APPENDIX C -	- General Functional and Unique North Dakota		Requirements		
Consolidated Case Management Functional Standards Ver 0.10 11/11/2005	Functional Requirement Description	UCIS Compli ance	UCIS Notes & Comments		
1. Business Function: Case Initiation and Indexing					
1.3 Use Case Specification: Case Acceptance					
1.3.1 Notes	[Technical Requirement] Provide the capability to reclassify cases (e.g. change case type).	No			
1.3.2 Special Requirements	<ol> <li>Provide the ability to capture multiple sets of demographic, descriptive, or informational data (where appropriate) on the same person or business (e.g. one person may use two or more social security numbers, dates of birth, names, or sets of address data; or a business may have both a legal name and a trade name).</li> <li>Permit updating of index based on occurrence of specific case events (e.g., motions filed, dispositions decided).</li> </ol>	No			
1.3.3 Review Initiation	Reviewing business rules for acceptance or rejection of filing. The system shall conduct locally used checks to verify that the case being initiated is in the correct jurisdiction.	No			
1.3.3.1 Alternative Flows	Support Skeletal Case Creation: the application allows a case to be initiated with minimal information and updated later. The application allows cases initiated with cash bail, forfeiture information and bonds. The application flags incomplete cases and tracks such cases online.	Yes	When acccept fine when not yet receive citation		
1.3.4 Assign Case Number	[If case approved] Generate and assign case number using locally defined format.	Yes			
1.3.4.1 Alternative Flows	Criminal and traffic cases may require separate case numbers to be assigned for each charge or offense.	Yes			
1.3.5 Enter Court Identifiers	Enter locally-used court identifiers (e.g., district court) and court geographic location identifiers (e.g., county number, city number) with the ability to use the federal FIPS mandatory standards for geographic location.	Yes			
1.3.6 Utilize Type Case	The Type Case refers to the ability of the system to identify the lead charge or civil plea, if appropriate, among group of charges for a given defendant (e.g., the most serious of charges) or the primary case type or dispute category. This function is primarily to identify cases for statistical categorization and case management differentiation.	Yes			
1.3.7 Create Case Title	Generate locally defined case title or style (i.e., short phrase that identifies case and includes plaintiff and defendant names) from party names and other information. Permit user-generated long title.	No			
1.3.8 Utilize Person Information		Partial	Yes to 1st requirement. Only external identifier is DL		

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
Management Functional		Compli	Comments
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1.3.9 Enter Reason for Initiation	Enter the reason for initiation (e.g., new filing, transferred	Yes	
	from another jurisdiction, reopened or remanded case,		
	counter or cross claims, de novo appeal according to		
1.3.9.1 Notes	local procedures). [Discrepency] Reasons defined may mix two concepts.	?	[requirement unclear]
1.0.3.1 110163	Should not be charge or cause.	:	
1.3.10 Support Additional or		No	
External Identifiers	other courts such as juvenile or domestic relations;		
	prosecutor; corrections, law enforcement, and domestic		
	relations service providers; other agencies; real estate		
	parcels) and establish relationship with case participants.		
1.3.10.1 Notes	[Notes] Cases may be related or associated.	Yes	
1.3.11 Group Cases	[If related case] Create groups of related cases,	No	
	defendant, parties and participants (e.g., several incidents		
	filed against same defendant, party, multiple defendants,		
	or multiple parties involved in same incident) from single		
	or multiple filings such that initial and subsequent entries		
	can be applied to each case, defendant, party, or		
	participant in group.		
1.3.12 Assign Cases	Assign cases to court type, judge, location, department,	No	
	and courtroom AND/OR other appropriate entities based		
	on established relationships in conjunction with the		
	Scheduling Function.		
1.3.13 Generate	Generate receipt or notification for appropriate attorney,	Yes	
Acknowledgments	parties, and participants that case filing received and		
	accepted, and give them assigned case number (notice,		
	including electronic acknowledgment, would apply		
	primarily when case transferred from another jurisdiction or filed electronically).		
1.4 Use Case Specification:			
Type Case			
1.4.1 Identify Case Type	Identify case type based upon charging document or	No	Assume this means
	petition.		the system
			recognizescase type
1.4.2 Enter Charge Category	[If charging documents] Enter each charge, petition, and	Yes	(?)
THE LINE UNarge Calegory	count based on charging documents.	103	
1.4.3 Identify Lead Charge	Identify the lead charge, if appropriate, among group of	?	
	charges for a given defendant (e.g., the most serious of		
	charges) or the primary case type.		
1.4.4 Enter Dispute Category	[If pleading documents] Enter each dispute category	No	
1 4 5 Identify Primary Dispute	based on pleading. Identify the dispute category. This function is primarily to	No	<u> </u>
1.4.5 Identify Primary Dispute Category	identify the dispute category. This function is primarily to identify cases for statistical categorization and case		
Calegoly	management differentiation.		
1.5 Use Case Specification:			
Person Information			
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Consolidated Case       Functional Requirement Description       UCIS       UCIS       Comments         Standards Ver 0.10 11/11/2005       Provide the ability to capture multiple sets of demographic, descriptive, or informational data (where appropriate) on the same person or business (e.g. one person may use two or more social security numbers, dates of birth, names, or sets of address data; or a business may have both a legal name and a trade       No       No master nam index         1.5.2 Capture Person Contact and Identifier Information       In docket or register of actions, enter or associate name and contact information (and demographic information where applicable) for all persons involved in the case (See also Indexing Function).       Yes         1.5.2.1 Alternative Flows       Enter origin of oversight, placement, detention status.       No         1.5.2.2 Special Requirements       For defendant records provide discrete fields for first name, last name, middle initial, suffix (i.e., Sr., Jr., III), and title; accommodate hyphenated names, aliases (AKAS), doing business as (DBAs), pro pers, and corporate names.       No         1.5.3 Search for Existing Name       Prompt user when persons already exist that relate to new case, followed by user-initiated search for duplicate persons that user can transfer into current case if appropriate to avoid unnecessary data entry (e.g., using party names, addresses, and other identifiers noted above).       Yes	9
Standards Ver 0.10 11/11/2005ance1.5.1 Special RequirementsProvide the ability to capture multiple sets of demographic, descriptive, or informational data (where appropriate) on the same person or business (e.g. one person may use two or more social security numbers, dates of birth, names, or sets of address data; or a business may have both a legal name and a tradeNoNo master name index1.5.2 Capture Person Contact and Identifier InformationIn docket or register of actions, enter or associate name and contact information (and demographic information where applicable) for all persons involved in the case (See also Indexing Function).Yes1.5.2.1 Alternative FlowsEnter origin of oversight, placement, detention status. name, last name, middle initial, suffix (i.e., Sr., Jr., III), and title; accommodate hyphenated names, aliases (AKAS), doing business as (DBAs), pro pers, and corporate names.No1.5.3 Search for Existing NamePrompt user when persons already exist that relate to new case, followed by user-initiated search for duplicate persons that user can transfer into current case if appropriate to avoid unnecessary data entry (e.g., using party names, addresses, and other identifiers notedYes	<del></del>
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party names, addresses, and other identifiers noted	
1.5.3.1 Alternative Flows If a name is found the user should have ability to pull in No	
information found, or choose to utilize different	
information.	
1.5.3.2 Special Requirements Inform user when situations exist for persons in new case No	
that user should be aware of (e.g., criminal charges or	
restraining orders against a parent, attorney conflict of	
interest) and identify situation to extent information in	
system (see Scheduling and Juvenile Court Support	
functions).	
1.5.4 Merge Data for a Person Provide for the ability to ensure that only appropriate sets No	
of data exists for each person (i.e., various identifiers for	
given person must be correlated), and allow for merge	
and unmerge of files containing information on the same	
person.	
1.5.5 Assign Person Identifiers Generate or assign a separate person identifier for each Yes	
plaintiff, defendant, and party and enter the corresponding	
contact information.	
1.5.6 Capture Demographic Capture demographic, descriptive, or informational data Yes	
Data (where appropriate).	
1.5.7 Associate Person Prompt or allow entry for associated persons and entities Yes	
Information to the Case to the case. The system shall be able to generate or	
capture unique identifiers for the associated persons such	
as attorneys. The system shall also be able to capture the	
role or reason the person is associated with the case.	
1 6 Use Case Specification	
1.6 Use Case Specification:	
Initial Case Processing	
1.6.1 Identify Process Category Cases categories may require differential processing this No	
should be identified.	

Consolidated Case Management Functional Standards Ver 0.10 11/11/2005	Functional Requirement Description	UCIS Compli ance	UCIS Notes & Comments
1.6.2 Note Time-Sensitive Filing	Record if time-sensitive filing that requires rapid action (e.g., restraining order, stay request, ex-parte filing).	No	Restraining order and protection order gets a next hearing date
1.7 Use Case Specification: Indexing			
1.7.1 Create Index	Create and maintain locally-defined index that (1) contains at least index information on parties, defendants, juveniles, their families, or other parties (e.g., each defendant, juvenile, or other associated party name, and where needed the date of birth, race, ethnic group, sex, role in case, external identifiers, social security number, drivers license number, referral source, referral reason and petition allegation, and whether party has an attorney); (2) contains index information on cases either subordinate to or linked to persons (e.g., case type; court type and location; case number, petition number, and other identifiers; date filed; and cross reference to other parties in case (e.g., other party named in case title or style)), (3) permits database look up by a choice of keys (e.g., party name, party role, case filed date range) and, if record found, (4) permits retrieval and display of index information, (5) permits easy interfaces with other parts of case processing system as noted below.		<ul> <li>(1) Name search of parties only, then examine each to see if it's the desired one.</li> <li>(2) No</li> <li>(3) No</li> <li>(4) No</li> <li>(5) No</li> </ul>
1.7.2 Index Search and Retrieval	<ol> <li>Permit search and retrieval of index information by identifying a specific defendant, juvenile, or other party name, date of birth, party role, court type or location, case or party identifier, case filed date range, and where necessary by race, ethnic group, and sex.</li> <li>The subfunction also should permit a user, after eliminating other cases or parties that satisfy original look- up, to obtain index information by selecting from list of matching cases or parties or by using search keys noted above (e.g., user requests list of parties named Smith, system returns list of Smiths, and allows user to select the desired Smith from list by clicking on proper line or entering proper keys).</li> </ol>		
1.7.3 Comprehensive Name Search	Permit name search on various combinations of a person's or party's name (e.g., full name, last name only, part of first or last name).	No	
1.7.4 Index Updating Based on Events	Permit updating of index based on occurrence of specific case events (e.g., motions filed, dispositions decided).	No	
1.7.5 Report Index Information	Extract, print, or otherwise produce (with appropriate security restrictions) index information arranged according to various components of index (e.g., party, defendant, juvenile, case number, case status).	No	
2. Business Function: Docketing			

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
Management Functional	· ····································	Compli	Comments
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2.3 Use Case Specification:			
Docket Creation and			
Maintenance			
2.3.1 Maintain Basic Case	Provide access to, maintain, and supplement information	Yes	
Information	originally entered during case initiation in docket or		
	register of actions including information on initial filing and		
	basic case information.		
2.3.2 Maintain Person	Maintain information on all (multiple) persons (parties,	Partial	
Information	defendants, juveniles, participants, and attorneys) in a		
	case such as personal information, relationship, status		
	including dismissals, current addresses, address		
	histories, voice and facsimile telephone numbers, e-mail		
	addresses.		
2.3.2.1 Alternative Flows	Enter origin of oversight, placement, detention status.	No	
2.3.2.2 Notes	[Notes] Maintain case information as official court record	Yes	
	in accordance with state statutes and state and local		
	rules.		
2.3.3 Capture and Maintain	Capture, maintain, and output information (e.g. document	Yes	Text-based no pick
Docket Entries for Events	title and identifier, filing party, fees received, and dates)		lists - Completeness
	on filings (paper and electronic) and other completed		depends on user
	events not previously in system (e.g. party added or		
	deleted, participant added or deleted, motion filed,		
	program referral, or hearing date set); capture disposition		
	of events where appropriate (e.g. ruling in motion).		
2.3.4 Retrieve and Associate	Permit user to associate and retrieve electronic	No	
Documents	documents by identifying them on each detailed list of	INU	
Documents	docket events (e.g., with icon adjacent to event such as		
	motion for dismissal filed indicating that motion filed		
	electronically) and easy display or printout of electronic		
	document (e.g., motion that was filed). Also permit user to		
	maintain and output index of manual paper documents.		
2.3.5 Create Docket Entry for	Create docket entry and update case information based	No	
Events Originating in Another	on occurrence of specific events that can be completely		
Function	or partially transferred from another function (e.g such as		
	warrants, motions granted and other served or completed		
	documents).		
2.3.5.1 Notes	[Technical Requirement] Permit, with proper authorization	Partial	No audit trail or
	(e.g. supervisor approval), deletion of specific docket		controls, system is
	entries and all related data (e.g. deletion of pleading and		wide open
	fee information causes related docket and accounting		
	information, where applicable, to be deleted).		
	[Technical Requirement] Allow easy data entry of multiple		
	filings that apply to single case or related cases.		

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
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2.3.6 Apply Change to Multiple Dockets	[If changes made] Apply a specific change to multiple dockets, parts of dockets, or groups of cases as if they were a single docket or case (e.g., correction of fee entry causes fee distribution amounts to be modified, change of Judge Smith's courtroom causes all records containing old courtroom number to be changed to new courtroom number, transfer group of cases to new judge when former judge retires or conflict arises, transfer group of cases to another division).	No	
2.3.7 Create Multiple Docket Entries from a Single Event	[If single event has multiple entries] Allow single event to create multiple docket entries (e.g., event is hearing; docket entries are attorney withdrawal and hearing results).	No	
2.3.8 Create Docket Entry for Electronic Documents	Create docket entry based on electronic documents distributed by other functions (e.g., notices, warrants, orders).	No	
2.3.9 Special Case Processing	[If special processing requirements] Enter, maintain, and display or print information on special case processing requirements or orders (e.g. sealed case or document, suppressed indictment, child abuse or domestic violence case affecting law enforcement registries).	No	
2.4 Use Case Specification: Maintain Case Associations			
2.4.1 Maintain Person Information	Maintain information on all (multiple) persons (parties, defendants, juveniles, participants, and attorneys) in a case such as personal information, relationship, status including dismissals, current addresses, address histories, voice and facsimile telephone numbers, e-mail addresses.	Partial	Text-based no pick lists - Completeness depends on user
2.4.1.1 Special Requirements	that user should be aware of (e.g., criminal charges or restraining orders against a parent, attorney conflict of interest) and identify situation to extent information in system (see Scheduling and Juvenile Court Support functions).	No	
2.4.2 Maintain Multiple Case Relationships	Maintain, or be able to construct in a manner that requires minimal user action, information and relationships on multiple cases, judges, attorneys, defendants, parties and participants (e.g., designate lead attorney, transfer group of cases or parties from one judge or hearing date to another in single transaction).		
2.4.3 Maintain Judge Assignment History	Maintain and print or display history of changes in judge assignment including those by challenges (e.g., preemptory challenge) and showing present and former judges and reasons for change.	Yes	
2.4.4 Maintain Attorney Assignment History	Maintain and print or display history of attorney changes for specific case, defendant, or party with reasons for the change.	Partial	Reason that attorney is "Inactive" may be in text

Management Functional Standards Ver 0.10 11/11/2005Compli anceCompli ance2.4.5 Maintain Attorney InformationEnter, change, or withdraw attorneys for specific cases (or groups of cases) or parties (or groups of parties) withPartial cases	Notes & nents or groups of s, no dates stext entered
Standards Ver 0.10 11/11/2005ance2.4.5 Maintain Attorney InformationEnter, change, or withdraw attorneys for specific cases (or groups of cases) or parties (or groups of parties) with dates when active and inactive.Partial Not fo cases unless2.4.6 Maintain Attorney AffiliationMaintain information on law firms, prosecutors, and associate attorneys and firms (e.g., to permit mail to be sent to each attorney in a firm, to list all cases being handled by a specific firm or attorney).No2.4.7 Maintain AddressesMaintain multiple current and historical addresses, with beginning and ending dates and address sources for each party, participant, and attorney in individual andNo	or groups of s, no dates
2.4.5 Maintain Attorney InformationEnter, change, or withdraw attorneys for specific cases (or groups of cases) or parties (or groups of parties) with dates when active and inactive.Partial 	s, no dates
Information(or groups of cases) or parties (or groups of parties) with dates when active and inactive.cases unless2.4.6 Maintain AttorneyMaintain information on law firms, prosecutors, and associate attorneys and firms (e.g., to permit mail to be sent to each attorney in a firm, to list all cases being handled by a specific firm or attorney).No2.4.7 Maintain AddressesMaintain multiple current and historical addresses, with beginning and ending dates and address sources for each party, participant, and attorney in individual andNo	s, no dates
Information(or groups of cases) or parties (or groups of parties) with dates when active and inactive.cases unless2.4.6 Maintain Attorney AffiliationMaintain information on law firms, prosecutors, and associate attorneys and firms (e.g., to permit mail to be sent to each attorney in a firm, to list all cases being handled by a specific firm or attorney).No2.4.7 Maintain AddressesMaintain multiple current and historical addresses, with beginning and ending dates and address sources for each party, participant, and attorney in individual andNo	s, no dates
dates when active and inactive.unless2.4.6 Maintain AttorneyMaintain information on law firms, prosecutors, and associate attorneys and firms (e.g., to permit mail to be sent to each attorney in a firm, to list all cases being handled by a specific firm or attorney).No2.4.7 Maintain AddressesMaintain multiple current and historical addresses, with beginning and ending dates and address sources for each party, participant, and attorney in individual andNo	
2.4.6 Maintain Attorney       Maintain information on law firms, prosecutors, and associate attorneys and firms (e.g., to permit mail to be sent to each attorney in a firm, to list all cases being handled by a specific firm or attorney).       No         2.4.7 Maintain Addresses       Maintain multiple current and historical addresses, with beginning and ending dates and address sources for each party, participant, and attorney in individual and       No	
Affiliation       associate attorneys and firms (e.g., to permit mail to be sent to each attorney in a firm, to list all cases being handled by a specific firm or attorney).         2.4.7 Maintain Addresses       Maintain multiple current and historical addresses, with beginning and ending dates and address sources for each party, participant, and attorney in individual and	
sent to each attorney in a firm, to list all cases being handled by a specific firm or attorney).2.4.7 Maintain AddressesMaintain multiple current and historical addresses, with beginning and ending dates and address sources for each party, participant, and attorney in individual and	
handled by a specific firm or attorney).         2.4.7 Maintain Addresses       Maintain multiple current and historical addresses, with beginning and ending dates and address sources for each party, participant, and attorney in individual and	
2.4.7 Maintain Addresses Maintain multiple current and historical addresses, with beginning and ending dates and address sources for each party, participant, and attorney in individual and	
beginning and ending dates and address sources for each party, participant, and attorney in individual and	
each party, participant, and attorney in individual and	
2.5 Use Case Specification: Link Related Information	
2.5.1 Link Related Docket Link and display information on docket entries for events No	
Entries related to current docket entry (e.g., when respondent	
files motion that opposes previously filed motion of	
petitioner, respondent's motion would be linked to original	
petitioner's motion filed and new motion filed would be	
linked to all pending motions in case with information	
displayed on who filed motions, factors involved, and	
pending decisions).	
2.5.2 Track and Link Charges Integrate and coordinate with Case Initiation and Indexing No	
Function to track all charges (initial and modified) and to	
link charges to proper defendant, juvenile, case and	
incident.	
2.5.3 Link and Display Link and display or produce reports on relationships of No	
Relationship Reports specific cases, judge, attorneys, parties, defendants,	
participants, and organizations to allow the system to	
define, redefine, and modify relationships and reassign	
linkages as needed.	
3. Business Function:	
Scheduling	
3.3 Use Case Specification:	
Resource Assignment	
3.3.1 Assign Judges to Case Assign individual judges, other judicial officers, and Partial Judge	assignment is
	rmed manually
	by case and
	ded in the
syster	
3.3.2 Relate Judges/Staff to Relate individual judges or groups of judges and court No	
Facilities/Court Organization staff to courtrooms, locations, and departments	
3.3.3 Relate Judges to Staff Relate individual judges, other judicial officers, and No Staff a	assignment is
groups of these officials to department staff (e.g., Perfor	rmed manually
reporter, bailiff; judge, other judicial officer also may be case b	by case and not
	dedin the
syster	n
3.3.4 Assign Case Categories Assign specific case categories to specific departments No	
to Departments according to user-defined case-department rules	

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
Management Functional		Compli	Comments
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3.3.5 Provide Automatic Resource Scheduling	Assign and reassign individual and groups of judges and other judicial officers using one or more of the following	Partial	Judge assignment can be done in the
· · · · · · · · · · · · · · · · · · ·	methods: randomly, according to predefined rules (e.g.,		system, but often
	by case category, by case status, by hearing type, by		handled manually
	judge rotation policies, by judge caseload balancing		,
	policies including setting a maximum number of events),		
	according to existence of specific conditions (e.g., conflict		
	of interest, disqualification), according to dates and times		
	specific judges available to hear specific matters (e.g.,		
	motions on Wednesday afternoon).		
3.3.6 Assign Related Cases	Assign related cases, as designated by user, to same	Yes	Performed manually
	judge (e.g., multiple complaints regarding same problem		case by case
	or person)		
3.3.7 Case Reassignments	[If make reassignments] Reassign an individual or group	Yes	Performed manually
	of cases from one judge, other judicial officer, or		case by case
	department to another as a single user action (e.g., judge		
3.4 Use Case Specification:	retires or moves to appellate court).		
Schedule Events			
3.4.1 Special Requirements	Automatically close the tickler if conditions are met	No	Performed manually
			case by case
3.4.2 Allow Transfer of	Allow automated transfer of selected participants	No	
Scheduling Data	scheduling data in order to schedule court events. (e.g. police officers' schedules)		
3.4.3 Assign Events to a	Schedule events and groups of events according to	Yes	Performed manually
Schedule	statutory and locally mandated time standards for cases		case by case
3.4.3.1 Alternative Flows	Allow automatic scheduling of the next logical event	No	
	based upon the outcome of the currently scheduled event		
	(e.g. the entry of a continuance as the disposition of a		
	hearing should automatically schedule the next hearing).		
3.4.4 Generate Docket Entry	Generate docket entry based on scheduled and	Yes	Text-based no pick
	completed events as appropriate (see Docketing		lists - Completeness
	Function).		depends on user
3.4.5 Schedule Multiple Cases	[If multiple cases] Allow multiple cases and events to have	Yes	Performed manually
for Same Date and Time	same scheduled date and time (e.g., multiple complaints		case by case
	regarding same problem or multiple incarcerated		
	defendants to be heard together).		
3.4.6 Schedule Maximum	[If single case] Allow to schedule up to maximum number	Yes	
Number of Cases	of cases for specific, user-specified time interval by event		
	(e.g., hearing) type, judge, and other criteria.		
3.4.7 Schedule Groups of	[If related cases] Schedule groups of related cases as if	No	
Related Cases	group were a single case (e.g., multiple defendants		
	involved in same incident, Title IV-D cases, dismissal		
3.4.8 List Cases Waiting to be	hearings). [If non-related cases] Schedule an event from list of cases	No	
Scheduled	to be scheduled for specific date, date range, judge, other		
	judicial officer, courtroom, and other entities		
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		ance	
3.4.9 Deliver Scheduled Court	Support automated generation and delivery of scheduled	No	
Dates	court dates to the court's institutional partners (e.g. police		
	and prosecutor) as well as the cancellation or modification		
	of those court dates		
3.5 Use Case Specification:			
Schedule Changes			
Schedule Changes			
3.5.1 Identify Scheduling	Identify, display, and suggest resolutions to scheduling	No	
Conflicts	conflicts, allowing user overrides and rescheduling with		
Commoto	appropriate security and data integrity		
	appropriate security and data integrity		
3.5.2 Suggest Resolutions	Suggest availability/resolutions to scheduling conflicts	No	
3.5.2.1 Notes		No	
3.3.2.1 10003	regarding schedule overrides or changes	NO	
	(e.g., initiator, date, reason).		
2.5.2 Drovido Monual Sabadula	[If accept resolution] Provide manual override to	Yes	
		res	
Override	automatic scheduling to allow user to substitute deadlines		
	for specific situations, exceed maximum number of cases		
	for specific time interval, and schedule events at times		
	other than those set automatically		
0.5.0.4 Notes	The desired Days for some 4 Desires and a desired first and	N.L.	
3.5.3.1 Notes	[Technical Requirement] During manual scheduling and	No	
	rescheduling display other future events		
	for that case.		
3.5.4 Modify Related Records	[If deny resolution] When schedules change, modify	Yes	Performed manually
	records of all related parties, participants, calendars,		case by case
	docket entries, case status, and other data and functions		
3.5.5 Apply Change to Multiple	Apply specific change (e.g., reschedule cases to be heard	NO	
Schedules	by judge who is sick, cancel future events when case		
	dismissed) to multiple schedules for group of cases as a		
	single user action		
3.5.6 Generate Docket Entry	Generate docket entry based on scheduled and	Yes	Performed manually
	completed events as appropriate (see Docketing		case by case
	Function).		
3.6 Use Case Specification:			
Schedule Management			
3.6.1 Produce Schedule of	Create, maintain, and output administrative or clerk's	Yes	
Cases with Action Pending	schedule that shows all cases with action pending within		
	specific date range (e.g., shows upcoming events to help		
	clerk with intra-office work prioritization and		
	management), and update this schedule when pending		
	actions completed		
3.6.2 Generate Docket Entry	Generate docket entry based on scheduled and	Yes	Performed manually
	completed events as appropriate (see Docketing		case by case
	Function).		
3.6.3 Report Nonconformance	[If nonconformance] Provide mandatory exception	Yes	
to Business Rules	reporting when scheduled events and groups of events do		
	not conform to statutory and local mandated time		
	standards and other established business rules		
		1	

Consolidated Case Management Functional Standards Ver 0.10 11/11/2005	Functional Requirement Description	UCIS Compli ance	UCIS Notes & Comments
3.6.3.1 Special Requirements	1. Track conformance to time standards including modifications, overrides, and suspension of time counting under certain conditions (e.g., by automatic assignment, on-line edits or alerts, management reports and could include modifications and overrides such as moving from one case management track to another, overriding requirement that response due in 30 days and manually entering 60 days).	Partial	Management report - Docket Currency
3.6.3.1 Special Requirements	2. Support differentiated case management methods (e.g., schedule events within various sets of differential case management rules, schedule plea agreement conferences, master calendar, individual calendar).	Yes	Performed manually case by case
3.7 Use Case Specification:			
Produce and Track			
Schedules 3.7.1 Track Schedule	Track and output schedule modifications (e.g., judge or	No	
Modifications	mediator's schedule's, or courtroom reassignments) over specific period.	NO	
3.7.2 Include Case Age in Displays	Include case age with any display of case status or adherence to schedules (e.g., tracking conformance to time standards).	No	
3.7.3 Produce Schedules	Produce upon user request (including ability to reproduce, redisplay, or reprint) schedules for various events, hearing types, dates, and facilities (e.g. mediator's, arbitrator's schedule by day).	Partial	By date for a judge/location (public calendar and private calendar)
3.7.4 Output Schedules for Case Participants	Print or display schedules for various persons (e.g. other judicial officers; attorneys; other participants such as law officers, domestic relations service providers, child support agencies, child welfare agencies, other governmental agencies if their schedules in system), event and hearing types, dates, and facilities (e.g., courtrooms) for each time interval within specific period	No	
3.8 Use Case Specification: Ticklers and Prompts			

Consolidated Case Management Functional Standards Ver 0.10 11/11/2005	Functional Requirement Description	UCIS Compli ance	UCIS Notes & Comments
3.8.1 Provide Tickler Capability	Provide tickler capability based on schedules and statutory requirements: identify events coming due or overdue, periods about to expire or expired (e.g., guardianship accounting due, answer or response due, bail forfeiture due), events of which user should be aware based on locally defined needs (e.g., approaching maximum number of continuances, case inactive for excessive period pending completion of psychological evaluation or pre-sentence investigation); prompt or notify users; and initiate proper functions (e.g., generate statutorily required notice regarding termination of support on approaching birthday when child becomes an adult, unless special conditions exist that nullify termination, such as physically handicapped person; generate notice regarding approaching speedy trial deadline; schedule hearing).		Some ticklers are automatically generated (civil time standards), and some are user- generated (criminal time standards). Ticklers may not be specific, so user has to open the tickler. Ticklers are not automatically removed when an event is canceled or a case is closed.
3.8.2 Provide Visual Reinforcement	Provide user-activated or -deactivated visual reinforcement (e.g., flashing text, colors on screen, or computer icon) to ensure user sees tickler message	Partial	Green is active color, blue is history. User may leave them green rather than moving them to history because user has to go to another screen to do that.
3.8.3 Provide User Control of	Allow users to define structure, content, frequency, and	No	
Tickler 3.8.4 Report Due Events	intrusiveness of ticklers, alerts, and prompts Generate report or display that lists all events due on specific date or date range sorted by date, event, or other criteria (e.g., termination of support on approaching birthday when child becomes an adult, and special conditions that nullify termination, such as person physically handicapped).	Partial	Events on specific date
3.8.5 Alert User to Non-Public Record	Generate alert when displaying cases or portions of cases that are not public record (e.g., adoption cases, which are considered confidential) or otherwise require user notification	No	
3.8.6 Alert User to Unavailable Scheduling Factors	Generate alert when judges, other judicial officers, attorneys, parties, participants, court facilities, and other scheduling factors unavailable	No	
3.8.7 Identify Completed Events	Identify completed events (i.e., all tasks associated with multi-task event must be complete for event to be complete) and prompt users when further action required	No	
3.8.8 Prompt Related Case Scheduling	Prompt user to schedule pre-defined related cases (e.g., other petitions regarding same problem) and prerequisite events (see Case Initiation and Indexing Function and Docketing Function in which relationships are defined to system-some automatically and some manually)	No	

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
Management Functional		Compli	Comments
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3.8.9 Alert User to Maximum	Generate alert when approaching maximum number of	Yes	
Events	events normally permitted on schedule (e.g., based on		
	differential case management category, case type, case		
	category).		
3.8.10 Alert User to No Next Event	Alert clerk when case filed or displaying pending cases with no scheduled next event	No	
3.8.11 Provide Supervisor	Allow supervisor at appropriate level to turn alerts on and	No	
Control of Alerts	off	NO	
3.8.12 Provide Defined Action	Generate alerts for defined actions or inactions (e.g.,	Partial	Ledger Card Report
or Inaction Alerts	when a scheduled payment is not made, when an error is		shows delinquent
	made such as when a pleading is submitted for a closed		payments
	case or when the event does not comply with system		
	processes).		
4. Business Function:			
Document Creation and			
Tracking	1) Ocaremente mise e lleme e une de commente (e en femme	Dential	
4.3.1 Generate Pre-Formatted	1) Generate miscellaneous documents (e.g., for re-	Partial	1) Yes
Documents	scheduled and canceled events, plaintiff claims forms, for bail or bail reinstatement, postponement of proceedings		2) No
	due to pre-trial intervention, protection or custody, follow-		
	up letters such as requests for completed Title IV-D		
	forms, and other types of forms).		
	2) Generate pre-formatted documents or electronic		
	acknowledgments and notify appropriate parties that		
	filings, pleadings, and other documents received and		
	accepted, particularly when a document is filed		
	electronically (see also Multifunction Capabilities and		
	Integration and Case Initiation and Indexing Function).		
4.3.2 Create Special Notices	[If special notice] Create special notices (e.g., judge or	Partial	Many special notices
	other judicial officer assignment, courtroom change,		generated outside of
	attorney change, schedule change, notices to non-		UCIS with Word
	participants, other courtesy notices) when requested		
4.3.3 Include All Parties on	In cases with multiple active parties, provide option to	Yes	
Notices	include show names and primary (e.g., as designated by	165	
Notices	party or attorney) addresses of all other active parties and		
	attorneys on notice to specific active party, and show		
	names and primary addresses of all active parties on file		
	copy of notice.		
4.3.3.1 Special Requirements	Provide capability to enter, store, and retrieve postal and	Partial	Retrieves postal but
	electronic mail address (and other information pertaining		not email addresses
	to), all "person data types" who should receive specific		
	documents from various locations in system and		
	database as if, from user perspective, they were in same		
	record		
4.3.4 Consolidate Notices	[If one attorney for multiple defendants] In cases with	No	
	multiple active parties, generate single notice for attorney		
	who represents multiple parties.		
4.3.5 Distribute Documents	Distribute documents electronically in accordance with	No	
Electronically	state and local statutes, rules, and procedures (see		
	Docketing Function and Configuration Maintenance,		
	Security and Integrity Function).		

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
Management Functional			Comments
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		ance	
4.3.5.1 Notes	[Technical Requirement] Allow user to designate or	No	
	override computer selection of recipients of the above	_	
	documents.		
4.3.6 Provide Document	Record and report the status of pertinent information	Yes	Requires user-set
Workflow Tracking Information	regarding all documents sent or served and track		tickler
	document service and follow-up activities including type of		
	process, recipient, method of service, date of service,		
	return of service, proof or certificate of service, failed		
	service, re-service if necessary, any other events, and		
	status information (e.g., pick up order tracking working		
	with justice interface).		
4.3.7 Utilize Served Documents	[If warrant] Activities associated with issuing and tracking	Yes	
Tracking	the service of warrants and other court orders		
4.4 Use Case Specification:			
Served Documents Tracking			
-			
4.4.1 Transmit Served	Send warrants and other served documents (e.g.,	Partial	Warrants only, and
Documents	subpoenas), to appropriate agency with request for		no request for
	acknowledgement of receipt.		acknowledgement of
			receipt
4.4.2 Receive Served	Receive, acknowledging receipt of, warrants and other	Yes	Performed manually
Documents	served documents (e.g., subpoenas), from appropriate		case by case
	agencies		
4.4.3 Receive Return of	Receive return of service on warrants and other served	Partial	Receive notice of
Service	documents (e.g., subpoenas).		warrant service
			through teletype
			interface
4.4.4 Reconcile Documents	Facilitate warrant reconciliation with appropriate agency	Yes	Performed manually
	maintaining state criminal history repository		case by case
4.5 Use Case Specification:			
Document Printing			
4.5.1 Process Court	Automatically print, store and docket court documents	No	
Documents by Event	based on court events		
4.5.2 Provide Group Document	Perform document generation, print, and distribution	No	
Processing	functions for group of related cases as if group were		
1 loocoonig	single case		
	[If includes confidential information] Suppress or exclude	No	
4.5.3 Suppress Printing of			
4.5.3 Suppress Printing of Confidential Information			
4.5.3 Suppress Printing of Confidential Information	user-designated confidential information in documents		
	user-designated confidential information in documents (e.g., mask out confidential addresses for notices sent to		
Confidential Information	user-designated confidential information in documents (e.g., mask out confidential addresses for notices sent to specific persons).		
Confidential Information 4.5.4 Provide Flexible	user-designated confidential information in documents (e.g., mask out confidential addresses for notices sent to specific persons). [If does not include confidential information] Select printer	Yes	
Confidential Information	user-designated confidential information in documents (e.g., mask out confidential addresses for notices sent to specific persons). [If does not include confidential information] Select printer and be able to print documents individually (including		
Confidential Information 4.5.4 Provide Flexible	user-designated confidential information in documents (e.g., mask out confidential addresses for notices sent to specific persons). [If does not include confidential information] Select printer		
Confidential Information 4.5.4 Provide Flexible Document Printing	user-designated confidential information in documents (e.g., mask out confidential addresses for notices sent to specific persons). [If does not include confidential information] Select printer and be able to print documents individually (including ability to reprint) or in batches in local courts or central location as scheduled or when requested.	Yes	
Confidential Information 4.5.4 Provide Flexible Document Printing 4.5.5 Print Notices in Multiple	user-designated confidential information in documents (e.g., mask out confidential addresses for notices sent to specific persons). [If does not include confidential information] Select printer and be able to print documents individually (including ability to reprint) or in batches in local courts or central location as scheduled or when requested. Print defendant notices in multiple languages (e.g.		
Confidential Information 4.5.4 Provide Flexible Document Printing 4.5.5 Print Notices in Multiple Languages	user-designated confidential information in documents (e.g., mask out confidential addresses for notices sent to specific persons). [If does not include confidential information] Select printer and be able to print documents individually (including ability to reprint) or in batches in local courts or central location as scheduled or when requested.	Yes	
Confidential Information 4.5.4 Provide Flexible Document Printing 4.5.5 Print Notices in Multiple	user-designated confidential information in documents (e.g., mask out confidential addresses for notices sent to specific persons). [If does not include confidential information] Select printer and be able to print documents individually (including ability to reprint) or in batches in local courts or central location as scheduled or when requested. Print defendant notices in multiple languages (e.g.	Yes	

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4.6.1 Support Output Templates and Standard Text	In conjunction with Docketing and Related Recordkeeping Function, allow users to create and maintain files of output templates and standard text, including entire paragraphs, and use files to (1) create official court documents by inserting text into templates (e.g., civil warrants with text and images of court seals and signatures) and (2) create other documents consisting of only text (e.g., some types of notices).	Yes	Generates state- mandated and locally customized documents, but tool is inflexible.
4.6.2 Maintain Standard Text Files and Relate to Events	Maintain files of standard text and use to create entire documents or to insert text into boilerplate court forms; relate each group of text to document(s) and court event(s) in which they are used (same as the above sub- function, except there are no output templates, which would necessitate imaging).	Yes	Generates state- mandated and locally customized documents, but tool is inflexible.
4.6.2.1 Special Requirements	Provide ability to override document entries made using the templates and standard text noted above. Provide ability to create customized templates and integrate with user defined word processing packages.	No	
4.6.3 Relate Templates to Court Events	Relate each output template and text noted above to document(s) and court event(s) for which they are used	No	
4.6.4 Create and Support Electronic Forms and Documents	Create electronic forms and other documents noted above; distribute documents and receive responses (e.g., return of service) electronically (see Multi-Function Capabilities and Integration).	No	
5. Business Function: Calendaring			
5.3 Use Case Specification: Calendar Creation			
5.3.1 Arrange Information into Calendar Format	<ol> <li>Provide flexibility with respect to calendar content and format (e.g. case or detention status shown with calendar).</li> <li>Produce summary calendar information view for a given person, location, or event (e.g., for use in courtroom giving case number, hearing type, case title or style, hearing date and time, judge, related events or individuals, and other essential information from calendar) and provide interface to other parts of system to access other types of information (e.g., on related cases or participants) (see Management Reporting Function).</li> <li>Create for output, with calendar, summary of user- designated past and future scheduled events, docket events, or related cases and persons</li> </ol>		<ol> <li>Limited flexibility for calendarcontent and format.</li> <li>Summary calendar by judge showing most of items named, but no access to other types of case information.</li> <li>?</li> </ol>
5.3.2 Suppress User- Designated Information	Suppress inclusion of user-designated confidential information in calendars (e.g., mask out information, such as juvenile victim name in child abuse proceedings) (see Configuration Maintenance, Security Integrity Function).	Partial	Restricted cases do not show juvenile respondents.

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Management Functional			Comments
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5.3.3 Include Nature of	Record and output nature of proceeding for each case on	Yes	Performed manually
Proceeding on Calendar	calendar (e.g., motion to dismiss, evidentiary hearing or		case by case
	review hearing to consider change of placement for		
	neglected child).		
5.3.4 Create and Maintain	Create and maintain judge and other user notes (i.e.,	Yes	Judge notes not used
Notes	notes and comments for use with the specific judge's or		by some judges
	other user's calendar) for user's viewing only in		because not user-
	accordance with local rules and statutes (see		friendly
	Configuration Maintenance, Security and Integrity		
	Function).		
5.4 Use Case Specification:			
Calendar Distribution			
5.4.1 Produce Batch and	Distribute calendars electronically and to the public on the	No	
Individual Calendars	Internet where allowed by rule (e.g., jury manager, court	INO	
	reporters, criminal support units, and CJ agencies).		
5.4.2 Distribute Calendars	Produce calendars individually (e.g., for a judge or	Yes	Undesired that
Electronically	courtroom) or by batch (e.g., for posting throughout		individual charges
2	courthouse) according to various criteria including date,		print instead of the
	judge, or courtroom		one case they are
			associated with
5.4.2.1 Notes	[Technical Requirement] Allow users to reprint selected	No	
	portions of a calendar and insert add-ons without		
	reprinting the entire calendar.		
5.4.2.2 Special Requirements	Print individually or in groups; in multiple locations or	No	
	central location.		
6. Business Function:			
Hearings 6.3 Use Case Specification:			
Record and Format			
Proceedings			
6.3.1 Generate Manual	Optionally create a document suitable for manually	No	
Recording Worksheet	recording minutes (e.g., worksheet, check-off list, working	_	
5	calendar).		
6.3.2 Capture Record of Court	Enter, store, document, and display or print (batch or	Partial	Only individually, not
Proceedings	individually) preliminary and final proceeding records,		batch
	including informal proceedings when there is no		
	corresponding calendared event (e.g., ex parte matters),		
	according to local court rules		
6.3.2.1 Special Requirements	1) Provide for minute entry suitable for multiple case and	No	
	multiple-defendant situations using one of methods noted		
	below.		
	2) Provide user-defined format for real-time, in-court entry		
	of minutes and entry of minutes after judicial proceedings.		
	3) Provide edits and prompts with real-time minute entry		
	capability (see Scheduling and Security and Data Integrity		
	functions).		
6.2.2 Entor Countra and Anti-1	Enter store and display or what accurate are activity	Vec	Dorformed means!
6.3.3 Enter Courtroom Activity	Enter, store, and display or print courtroom activity	Yes	Performed manually
	recorded on calendar or worksheet		case by case

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
Management Functional		Compli	Comments
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6.3.4 Update Records	<ol> <li>Capture information for each party associated with a hearing including check-in date and time, when hearing began and ended, when party called into hearing, whether party actually appeared in hearing (e.g., may have been outside courthouse when called).</li> <li>Use minute information captured in court proceedings (e.g., information on judgments, attorney withdrawals, adjournments, continuances, and cancellations) to update records on cases, parties, defendants, juveniles and other persons, allegations, and pleadings throughout system (e.g., working with Docketing Function for docket updates, Scheduling Function for rescheduling of hearing, Document Creation and Tracking Function for notice creation, Calendaring Function to place on future calendar when scheduled, Accounting functions for monetary judgment data, and other functions).</li> </ol>		Text-based no pick lists - Completeness depends on user
6.4 Use Case Specification: Create and Distribute Court Orders			
6.4.1 Create Court Orders	Create and print (including ability to reprint) court orders resulting from hearings and other judicial proceedings in real-time	Yes	Not user-friendly
6.4.1.1 Alternative Flows	Create orders resulting from out-of-the-courtroom events to be signed by judge in informal setting (e.g., ex parte protective custody orders signed in the judge's chambers) (see Hearings, Adjudication, and Disposition Function for orders that relate directly to formal, calendared event).	Yes	
6.4.2 Approve Court Orders	Judge manually or electronically approves court orders	Partial	Manual function, as in paper-based
6.4.3 Distribute Court Orders	<ol> <li>Electronically or manually distribute court orders resulting from hearings and other judicial and ADR events externally (i.e., outside the court) and internally for entry into the docket.</li> <li>Distribute court orders resulting from hearings and other judicial proceedings based upon participant's preference (e.g., mail, fax, email) if multiple distribution methods are available.</li> </ol>	Partial	1) Manually only 2) No
6.4.4 Utilize Pre-Trial Services	[If pre-trial] The pre-trial services unit typically conducts research on defendants (e.g., indigent status, prior arrests and convictions, aliases, risk assessment, verification of employment, verification of residence and length of habitation, alcohol and drug screening and testing) for the purpose of recommending pre-trial conditions of release. This unit may also administer pre-trial intervention programs, including diversion used by the court for specific purposes (e.g., alcohol and drug programs).	No	

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6.4.5 Utilize Pre-Sentence	[If pre-sentence] The pre-sentence investigation unit	No	Function of State
Investigation	conducts and reports on investigations used by the court		Probation & Parole
	to set sentences. In part this investigation will also include		Department
	pertinent information on foreign nationals and illegal		
	aliens. In some jurisdictions this may include a pre-plea		
	investigation.		
6.5 Use Case Specification:			
Pre-Trial Services			
C 5 4 Order Dro Triel Convince	Cand request for are trial can ince with accepted acce	Vaa	Manual function of
6.5.1 Order Pre-Trial Services	Send request for pre-trial services with associated case	Yes	Manual function, as
	and defendant information and internal investigation (see		in paper-based
6.5.2 Process Pre-Trial	Docketing Function).	Yes	
Research Results	Receive results of research on defendant (prior arrests	res	
Research Results	and convictions, aliases, duplicate identifiers) to docket and related individual records (see Docketing Function).		
	and related individual records (see Docketing Function).		
6.5.3 Order Release Conditions	Produce order for conditions of release	Yes	
		103	
6.5.4 Utilize Bail Management	[If bail] This subfunction includes the activities associated	Yes	
gg	with bail management (e.g. collecting bail money, and		
	producing receipts and reports).		
6.5.5 Receive Non-compliance	[If no bail] Receive information regarding non-compliance	Yes	Manual function, as
Information	of pre-trial intervention or supervision requirements		in paper-based
	Provide the ability to designate which cases need to be	No	
Cases	seen by court intervention agency.		
6.6 Use Case Specification:			
Bail Management			
6.6.1 Administer/Terminate Bail	Bail termination information is added to the bail record in	Yes	Text-based no pick
	appropriate cases.		lists - Completeness
			depends on user
6.6.2 Enter Bail Release	Information required by the court regarding bail release is	Yes	Text-based no pick
	entered into the record.		lists - Completeness
			depends on user
6.6.3 Generate and Maintain	A register documenting bail-related payments and	Yes	Requires user-set
Bail Register	activities is generated, for a period of time designated by		tickler
	the user		
6.7 Use Case Specification:			
Pre-Sentence Investigation			
Pre-Sentence Investigation	Send information on adult referrals for pre-sentence	Yes	Manual function as
	Send information on adult referrals for pre-sentence	Yes	Manual function, as
Pre-Sentence Investigation 6.7.1 Transmit Referrals	report (see Hearings Function).		Manual function, as in paper-based
Pre-Sentence Investigation         6.7.1 Transmit Referrals         6.7.2 Receive Pre-Sentence	report (see Hearings Function). Receive pre-sentence information electronically or	Yes No	
Pre-Sentence Investigation 6.7.1 Transmit Referrals	report (see Hearings Function). Receive pre-sentence information electronically or contents of report (e.g., date ordered, date returned,		
Pre-Sentence Investigation6.7.1 Transmit Referrals6.7.2 Receive Pre-SentenceInvestigation Information	report (see Hearings Function). Receive pre-sentence information electronically or contents of report (e.g., date ordered, date returned, results, extension requests) (see Hearings Function).		
Pre-Sentence Investigation         6.7.1 Transmit Referrals         6.7.2 Receive Pre-Sentence	report (see Hearings Function). Receive pre-sentence information electronically or contents of report (e.g., date ordered, date returned, results, extension requests) (see Hearings Function). Provide the ability to designate which cases need to be	No	
Pre-Sentence Investigation 6.7.1 Transmit Referrals 6.7.2 Receive Pre-Sentence Investigation Information 6.7.3 Identify Court Intervention	report (see Hearings Function). Receive pre-sentence information electronically or contents of report (e.g., date ordered, date returned, results, extension requests) (see Hearings Function).	No	

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7.3 Use Case Specification: Dispose Case			
7.3.1 Record Disposition	1) Record disposition and sentence (if applicable) for entire case and each count or allegation of each charge including those involving entire cases, individual, families, multiple issues, individual parties, multiple and/or cross referenced cases, and cross petitions;	Yes	
7.3.1 Record Disposition	<ul> <li>2) where applicable, prompt to dispose of all charges as a single user action (e.g. compute and enter credit for time served or excludable into sentence imposed for each combination of charge and defendant; compute and enter monetary penalties (e.g., fines, fees, restitution) based on sentence imposed for each combination of charge and defendant;</li> <li>3) compute and enter non-monetary provisions (e.g., work program, restitution by services) based on sentence imposed for each combination of charge and defendant;</li> </ul>		2) Requires a number of steps 3) Yes
7.3.1 Record Disposition	<ul> <li>4) link charges and fine or restitution amounts;</li> <li>5) enter other details of sentence (e.g., whether consecutive or concurrent, conditions for probation) for each charge and defendant;</li> </ul>	Yes	
7.3.1 Record Disposition	<ul> <li>6) compute and enter fine or monetary restitution based on sanctions imposed on each person;</li> <li>7) enter non-monetary provisions (e.g., community work service hours) based on sanctions imposed on each person; associate monetary and non-monetary restitution with specific victim(s)).</li> </ul>	Yes	
7.3.1 Record Disposition	The system should have the ability to utilize court room activity information that was acquired during hearings		
7.3.1.1 Special Requirements	<ol> <li>Populate appropriate fines based on violation and local business rules and allow for clerk override.</li> <li>Provide capability of establishing a priority ranking for funds collected, funds paid out, and for reconciliation of all fund categories paid to state and county criminal justice agencies.</li> <li>Automatically populate appropriate fees/costs (not fines) based on violation and allow for clerk override.</li> </ol>		1) No 2) Yes 3) Yes
7.3.2 Distribute Disposition Documents Externally	Distribute disposition documents noted above electronically or manually to recipients external to court in accordance with state and local statutes, rules, or procedures (e.g., to law enforcement and corrections) and internally to be entered in docket.	Yes	Manual function, as in paper-based

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7.3.3 Update Disposition, and Sentence Information	Maintain and produce disposition, and sentence information that shows, for each case and defendant, original and subsequent charges and dispositions and sentences, and reason for closure for each charge (e.g., ultimate resolution for case due to trial, ADR such as mediation, dismissal, withdrawal, conference, transfer out to another jurisdiction, transfer for criminal prosecution, diversion, or consolidation).	Yes	Manual function, as in paper-based
7.3.4 Update Judgment Indexes	Create, display or print, and maintain separate judgment indexes (i.e., judgment book) that show original and subsequent judgments (e.g., containing judgment entry and expiration dates, amounts, modifications, satisfactions, judge or other judicial officer) by case and party	No	
7.3.5 Maintain Separate Disposition and Judgment Information	<ol> <li>Create, display, and maintain separate disposition and judgment screens that show original and subsequent judgments (e.g., containing amounts, modifications, and satisfactions) for each case and party.</li> <li>Allow for multiple judgments in cases involving multiple parties</li> </ol>	Yes	
7.3.6 Utilize Case Closure	[If case closed] This function supports the activities associated with the final closure of a case (i.e., case status becomes "closed"). These activities may be part of case disposition; however, this document addresses the Case Close Function separately from the Disposition Function to accommodate the instances when the two functions are separate (e.g. due to law, court policy regarding probation, or because cases may be considered disposed upon receipt of judgment forms prepared by defense attorneys but not officially closed until final orders are received).	Partial	Non-comprehensive function because not distinguish between "disposed" and "closed" - payments may remain outstanding, ticklers not automatically deleted
7.4 Use Case Specification: Case Closure			
7.4.1 Record Reason for Closure	Receive information from Disposition Function and record or prompt for reason for closure (e.g., case disposed after jury or non-jury trial, guilty plea, ADR such as mediation or arbitration, default, dismissal, withdrawal, settlement, transfer out to another jurisdiction, consolidation nolo contendere, or bail forfeiture) when all locally defined business rule conditions are met.		Text-based no pick lists - Completeness depends on user
7.4.2 Process Notification of Compliance	Receive and process information on defendants who have completed installment payments, probation or any programs administered by probation, detention or any programs administered by corrections, or other programs that would result in case closure under local and state rules.	Yes	Text-based no pick lists - Completeness depends on user
7.4.2.1 Alternative Flows	Coordinating consolidated cases would only occur at disposition, not post disposition.	No	

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7.4.3 Coordinate Consolidated	Establish cross references and adjust identifiers between	Yes	Not user-friendly
Cases	consolidated cases for docketing, scheduling, notice		,
	generation, and other functions		
7.4.4 Close Case	Close case either manually or automatically (e.g., change	Yes	
7.4.4 Close Case		163	
	status to closed; update docket; generate required forms,		
	notices, reports for that case).		
7.4.5 Generate Case Closure	1) Generate overall case closure reports (e.g., cases	Partial	1) Yes
Reports	closed over specific period with reason closed and other		2) No
	information such as uncollectible obligation balance and		
	other information, such as community work service hours		
	completed).		
	2) This may be an automated feature in alerting when a		
	case is attempted to be closed and business rules		
	suggest it should not be. Prompt user to dispose of open		
	charges on a single case before case can be closed.		
	Identify activities and conditions that can prevent case		
	from being closed (e.g. outstanding or open charge, un-		
	sentenced guilty charge, unpaid fines).		
7.4.5.1 Special Requirements	Provide the ability to reopen a previously closed case.	Yes	
7.5 Use Case Specification:			
Disposition Maintenance			
Support			
7.5.1 Track Changes in	Track changes in modified or amended charges from	No	
Identifiers	point of arrest or initial filing through completion of		
	sentence while remaining linked to incident for disposition		
	tracking purposes		
7.5.2 Track Changes in		No	
0	or initial filing through disposition while remaining linked to		
Charges			
	incident for disposition tracking purposes		
7.5.3 Track Changes in	Track pleas entered and their verdicts [sic - judgments].	Yes	
Dismissed Charges			
7.5.4 Track Pleas	Coordinate and track changes in case numbers (e.g., for	No	
	cases transferred to general jurisdiction court), individual		
	identifiers (e.g., across courts, criminal support units, CJ		
	agencies, and non-justice agencies), and other identifiers		
	agencies, and non-justice agencies), and other identifiers		
7.5.5 Identify Inactive Cases	Identify inactive cases to process for disposition	Yes	Requires user-set
-	according to business rules and groups of cases (e.g., no		tickler
	activity for 6 months) and prompt user regarding		
	appropriate action (e.g., schedule hearing, prepare notice		
	of motion to dismiss, extend dates, failure to appear).		
		1	ł
7.5.6 Update Group as if Single	Update each case in group of disposed (e.g., dismissed)	No	
		No	
7.5.6 Update Group as if Single Case	cases as if group were single case (see also Docketing	No	
7.5.6 Update Group as if Single Case 8. Business Function: Post		No	
Case	cases as if group were single case (see also Docketing	No	

Consolidated Case Management Functional	Functional Requirement Description	UCIS Compli	UCIS Notes & Comments
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8.3 Use Case Specification: Defendant Compliance and Judgment Execution			
8.3.1 Initiate Post Judgment Activities	Receive objections to execution by any party or case participant, per rule of court (e.g. 10 days after initial judgment is issued).	Yes	Text-based no pick lists - Completeness depends on user
8.3.2 Utilize Create and Distribute Court Orders	[If party initiated] This function provides for the user defined creation and distribution of court orders resulting from hearings and other judicial proceedings, real time or at any time during the life of a case	Yes	Not user-friendly
8.3.3 Record Objections and Post Judgment Motions	[If court initiated] Objections as well as any additional post judgment motions are recorded	Yes	Text-based no pick lists - Completeness depends on user
8.3.4 Produce Compliance Documents	<ol> <li>Process information and create documents (e.g., court orders such as revocation of probation, reduction of sentence, writ of execution and abstract of judgment for unpaid assessments) on post-judgment or post-conviction activities (e.g., in response to requests for execution with information on monetary and non-monetary judgments including parties, monetary and non-monetary awards, pertinent dates, assignees, payments, credits, withdrawal of guilty plea or orders resulting from violation of probation, failure to pay fine);</li> <li>enter and update records when judgments vacated or amended (e.g., due to bankruptcy, consolidation, waiver, party deceased) (see Bookkeeping Function).</li> </ol>	Partial	1) Yes 2) Amended judgments overwrite original judgments; Bankruptcy recorded only after completed, not during pendency.
8.3.5 Process Requests for Execution of Judgment	[If civil law case] Process requests for execution of judgments and establish cross references for each execution subfunction below to judgment index and judgment screen	Partial	Process requests, but not judgment index
8.3.6 Track Sentence Compliance	[If criminal law case] Track sentence compliance and modifications (see Disposition Function).	Yes	
8.3.7 Record Compliance Results	Record fully, partially, and non-satisfied executions (e.g. All obligations satisfied).	No	
8.3.7.1 Special Requirements	Update each case in group of cases for which execution requested as if group was a single user action (e.g., same judgment terms and execution requirements for each case in group).	No	
8.3.8 Distribute Post-Conviction Documents	Distribute post-conviction documents noted above electronically or manually to external recipients (e.g., law enforcement, driver programs, and corrections) in accordance with state and local statutes, rules, or procedures, and internally to be entered in docket.	No	

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
Management Functional			Comments
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		ance	
8.3.9 Utilize Case Closure	[If case closed] This function supports the activities associated with the final closure of a case (i.e., case status becomes "closed"). These activities may be part of case disposition; however, this document addresses the Case Close Function separately from the Disposition Function to accommodate the instances when the two functions are separate (e.g. due to law, court policy regarding probation, or because cases may be considered disposed upon receipt of judgment forms prepared by defense attorneys but not officially closed until final orders are received).	Partial	Non-comprehensive function because not distinguish between "disposed" and "closed" - payments may remain outstanding, ticklers not automatically deleted
8.4 Use Case Specification:			
Create and Distribute Court			
Orders			
8.4.1 Create Court Orders	Create and print (including ability to reprint) court orders resulting from hearings and other judicial proceedings in real-time.	Yes	
8.4.1.1 Alternative Flows	Create orders resulting from out-of-the-courtroom events	Yes	
	to be signed by judge in informal setting (e.g., ex parte		
	protective custody orders signed in the judge's chambers)		
	(see Hearings, Adjudication, and Disposition Function for		
	orders that relate directly to formal, calendared event).		
8.4.2 Approve Court Orders	Judge manually or electronically approves court orders.	Partial	Manual function, as
8.4.3 Distribute Court Orders	1) Electronically or manually distribute court orders	Partial	in paper-based 1) Manually only
0.4.3 Distribute Court Orders	resulting from hearings and other judicial and ADR events externally (i.e., outside the court) and internally for entry into the docket. 2) Distribute court orders resulting from hearings and other judicial proceedings based upon participant's preference (e.g., mail, fax, email) if multiple distribution methods are available.		2) No
8.4.4 Utilize Pre-Trial Services	[If pre-trial] The pre-trial services unit typically conducts research on defendants (e.g., indigent status, prior arrests and convictions, aliases, risk assessment, verification of	No	
	employment, verification of residence and length of habitation, alcohol and drug screening and testing) for the purpose of recommending pre-trial conditions of release. This unit may also administer pre-trial intervention programs, including diversion used by the court for specific purposes (e.g., alcohol and drug programs).		
8.4.5 Utilize Pre-Sentence Investigation	habitation, alcohol and drug screening and testing) for the purpose of recommending pre-trial conditions of release. This unit may also administer pre-trial intervention programs, including diversion used by the court for	No	Function of State Probation & Parole Department
	habitation, alcohol and drug screening and testing) for the purpose of recommending pre-trial conditions of release. This unit may also administer pre-trial intervention programs, including diversion used by the court for specific purposes (e.g., alcohol and drug programs). [If pre-sentence] The pre-sentence investigation unit conducts and reports on investigations used by the court to set sentences. In part this investigation will also include pertinent information on foreign nationals and illegal aliens. In some jurisdictions this may include a pre-plea		Probation & Parole
Investigation	habitation, alcohol and drug screening and testing) for the purpose of recommending pre-trial conditions of release. This unit may also administer pre-trial intervention programs, including diversion used by the court for specific purposes (e.g., alcohol and drug programs). [If pre-sentence] The pre-sentence investigation unit conducts and reports on investigations used by the court to set sentences. In part this investigation will also include pertinent information on foreign nationals and illegal aliens. In some jurisdictions this may include a pre-plea		Probation & Parole

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
Management Functional		Compli	Comments
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8.5.1 Record Reason for	Receive information from Disposition Function and record	Yes	Text-based no pick
Closure	or prompt for reason for closure (e.g., case disposed after		lists - Completeness
	jury or non-jury trial, guilty plea, ADR such as mediation		depends on user
	or arbitration, default, dismissal, withdrawal, settlement,		
	transfer out to another jurisdiction, consolidation nolo		
	contendere, or bail forfeiture) when all locally defined		
	business rule conditions are met.		
8.5.2 Process Notification of	Receive and process information on defendants who	Yes	Text-based no pick
Compliance	have completed installment payments, probation or any		lists - Completeness
	programs administered by probation, detention or any		depends on user
	programs administered by corrections, or other programs		
	that would result in case closure under local and state		
	rules.		
8.5.2.1 Alternative Flows	Coordinating consolidated cases would only occur at		[delete this - not
	disposition, not post disposition.		stated as a
			requirement]
8.5.3 Coordinate Consolidated	Establish cross references and adjust identifiers between	Yes	Not user-friendly
Cases	consolidated cases for docketing, scheduling, notice		
	generation, and other functions.		
8.5.4 Close Case	Close case either manually or automatically (e.g., change	Yes	
	status to closed; update docket; generate required forms,		
	notices, reports for that case).		
8.5.5 Generate Case Closure	1) Generate overall case closure reports (e.g., cases	Partial	1) Yes
Reports	closed over specific period with reason closed and other		2) No
	information such as uncollectible obligation balance and		
	other information, such as community work service hours		
	completed).		
	2) This may be an automated feature in alerting when a		
	case is attempted to be closed and business rules		
	suggest it should not be. Prompt user to dispose of open		
	charges on a single case before case can be closed.		
	Identify activities and conditions that can prevent case		
	from being closed (e.g. outstanding or open charge, un-		
	sentenced guilty charge, unpaid fines).		
8.5.5.1 Special Requirements	Provide the ability to reopen a previously closed case.	Yes	
9. Business Function:			
Receipt Accounting			
9.3 Use Case Specification:			
Funds Collection			
9.3.1 Special Requirements	1) Provide the capability to track cases and accounts	Partial	1) Yes
	which have been placed on a payment plan.		2) No
	2) Provide the ability to change status within the collection		
	process (e.g. defendant is moved from collection to		
	payment plan).	1	

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
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9.3.2 Accept Payments for Fully or Partially Docketed Cases	Permit payment to be accepted for cases filed but not docketed completely (e.g., all data not entered into system) and recorded by entering minimal amount of data (e. g., case number, case type, case category, case style or title, name of person submitting payment, date of payment, nature of payment) as precursor to full docket entry. Also includes payment preceding filing of citation.	Yes	
Methods	Accept full, partial, and installment payments by various methods (e.g., cash, check, credit card, debit card, fine and fee waiver, draw down or escrow amounts, electronic funds transfer).	Partial	OK for cash, check, fine and fee waiver
9.3.3.1 Special Requirements	Support a variety of payment methods from attorneys and law firms, such as electronic funds transfer from draw- down or escrow accounts pre-established by attorneys and law firms (e.g., credit card accounts, bank accounts, general-purpose funds deposited with clerk), and debit draw-down accounts to cover court expenses (e.g., for specific case, general expenses) (see Multi-Function Capabilities and Integration, Accounting - Bookkeeping Function).	No	
9.3.4 Utilize Establish Payment Plan		Yes	
9.3.5 Accept Multiple Payment Type per Transaction	[If full payment received] Accept multiple types of payments in single transaction (e.g., cash, check).	No	
9.3.6 Accept Multiple Payments for Single Case	Accept multiple cost and fee payments for single case with capability to process as either single payment or separate payments.	No	
9.3.7 Accept Single Payment for Multiple Cases	Accept single payment for multiple cases with capability to process separately for each case.	No	
9.3.8 Allow Receipt of Unidentified Payments	Allow the receipting of unidentified payments, and allow the assignment of previously receipted unidentified payments to a specific obligation.	No	
9.3.9 Utilize Funds Processing	Once funds have been accepted, this subfunction allows for processing and allocation of funds in accordance with subfunctions of Bookkeeping Accounting (Section 10).	Yes	
9.4 Use Case Specification: Establish and Maintain Payment Plans			
9.4.1 Special Requirements	<ol> <li>Provide the capability to track cases and accounts which have been placed on a payment plan.</li> <li>Provide the ability to change status within the collection process (e.g. defendant is moved from collection to payment plan).</li> </ol>		same as 9.3.1
9.4.2 Capture Financial Information	Capture, update, and display financial information (e.g. income, assets, monthly expenses, etc) for the defendant which will help determine a payment plan.	No	
9.4.3 Establish a Payment Plan	Establish a payment plan for one or more cases.	Yes	

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Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
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9.4.3.1 Notes	[Technical Requirement] Provide the ability to establish	Partial	New plan overrides
	payment plans with variable terms and amounts.	i artiai	old plan
	payment plans with valiable terms and amounts.		
9.4.4 Print Payment Coupons	Print payment plan remittance identifiers (e.g. coupons).	No	
9.4.5 Generate a Late Paymen	[If late payment] Automatically generate a late payment	No	
Notice	notice according to local business rules.		
9.4.6 Update Register of	Automatically update the register of actions for each late	No	
Actions	payment notice generated.	-	
9.4.6.1 Notes	[Technical Requirement] Provide the ability to remove a	Partial	1) No
	case from a payment plan without deleting the payment		2) Yes
	plan for other cases.		
	[Technical Requirement] Provide the ability to add a case		
	to an existing payment plan.		
9.5 Use Case Specification:			
Funds Processing			
9.5.1 Associate Payments with	Associate payment with proper cases and persons when	Yes	
Cases and Persons	moneys collected (see Bookkeeping Function).		
9.5.1.1 Special Requirements	Permit person, with proper authority, to override pre-	Yes	
	established funds distribution priorities.		
9.5.2 Process Fees Associated		No	
with Non-Parties	associated with non-parties (e.g., from couriers, media,		
	general draw-down accounts) that may or may not be		
	case related (e.g., for forms, document copies, certified		
	copies) and process appropriately (e.g., not docketed if		
	not related to specific case).		
9.5.3 Record Information on	[If fees associated with parties] Record information on	Partial	Receipt shows only
Payments and Other	payments and other transactions including type of		payee, payment
Transactions	payment, payee, cashier identifier, amount tendered,		amount
	payment amount, change given, and related information		
	(case related and non-case related).		
9.5.4 Transfer Funds Between	Transfer funds from one case to another case or between	No	
Accounts	accounts in a given case with proper audit trail (see		
	Bookkeeping Accounting Function).		
9.6 Use Case Specification:			
Receipt Generation			
9.6.1 Generate and Print	Generate, display, and print receipts with proper	Partial	Receipt shows only
Receipts with Appropriate	identifiers (e.g., payee, fee, fine, or restitution code, court		payee, payment
Information	location and address) and supporting information (e.g.,		amount
	amount assessed, reason for assessment, amount		
	collected, installment or partial payment plan and status,		
	balance due) based on collections with user option to		
	receive single or multiple copies.		
9.6.2 Generate Electronic	[If electronic payment] Generate and distribute electronic	No	
		NU	
Receipts	receipts for electronic payments (see Multi-Function Capabilities and Integration).		
963 Generate Sequential		Partial	I Inable to reprint
•		railiai	
Necelhi Mullineis	numbers.		payment applying
9.6.3 Generate Sequential Receipt Numbers	[If non-electronic payment] Generate and print (or reprint) receipts with unique, locally defined, sequential receipt	Partial	Unable to reprint receipt without

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
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9.6.4 Generate Multiple Receipts for Single Payment Made for Multiple Cases	[If payment for multiple cases] Generate and print (or reprint) multiple receipts from one financial transaction covering payment for one or more purposes for multiple cases (e.g., an attorney files and pays various fees for several cases in one trip to courthouse).	No	
9.6.5 Generate Single or Multiple Receipts Involving Multiple Payments for One Case	[If payment for one case] Generate and print (or reprint) either a single receipt or multiple receipts from one financial transaction covering multiple payments for single case (e.g., attorney files and pays fees for pleading, forms, and copies for given case in one trip to courthouse).	No	
9.7 Use Case Specification: Cashier Close Out			
9.7.1 Maintain Bookkeeping Information	Maintain front-counter bookkeeping information on receipts and disbursements (e.g., payer, payee, receipt number, case number, purpose of payment or disbursement).	Yes	
9.7.2 List Transactions and Compute Totals	List transactions and compute totals and balance for each cash drawer, register, cashier, and fee type.	Partial	Controls considered too loose
9.7.2.1 Special Requirements	Permit payments to be voided and corresponding adjusting entries to be made before daily balancing with proper security provisions (see Security and Data Integrity Function).	Partial	Controls considered too loose
9.7.3 Record Inventory of Cash Drawer Contents	List contents of each drawer (e.g., cash, checks, credit and debit card receipts, fee waivers, money orders).	No	
9.7.4 Produce Cashier Summaries	Produce summary for each cashier including totals for each type of payment (e.g., cash, checks, credit card receipts, travelers checks, money orders) (see Bookkeeping Function).	No	
9.7.5 Produce Discrepancies for Imbalances	Produce any discrepancies between payments, receipts, and cases (or defendants) over specific periods for each cashier for whom above summary shows imbalance for any type of payment (see also Bookkeeping Function).	No	
9.7.6 Produce Summary Cashiering Reports	Produce summary reports for each cash drawer, cash register, and cashier (see also Receipt Accounting Function).	No	
10. Business Function: Bookkeeping Accounting			
10.3 Use Case Specification: Bank Account Management			
10.3.1 Special Requirements	Allow flexible, user-defined and -maintained account structure that permits funds to be defined and allocated to appropriate fund accounts (e.g. for city, county, state, court, and to handle surcharges).	Yes	Not user-friendly
10.3.2 Utilize Create New Account	[If new account] Create a new bank account.	No	

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
Management Functional		Compli	Comments
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		ance	
10.3.3 Retrieve Bank Account	[If existing account] Retrieve, maintain, and track various	No	
Records	types of bank accounts (e.g. interest bearing, non-interest		
	bearing, installment, pay-through, funds held short-term		
	by clerk).		
10.3.4 Post Interest Accruals	Post interest accruals to bank accounting records (e.g.,	No	
	interest accrued daily to overall account, such as for all		
	trust accounts), and associate accruals with proper bank		
	account.		
10.3.5 Total and Reconcile	Total and reconcile receipts over specific period for	No	
Receipts to Calculate Bank	multiple cashiers to calculate bank deposits (see Receipt		
Deposits	Accounting Function).		
10.3.5.1 Alternative Flows	Could be deposited into separate accounts prior to	No	
	deposit.		
10.3.6 Calculate and Record	Calculate and Record Bank Deposits.	No	
Bank Deposits		NIa	
10.3.7 List Bank Deposits by	List bank deposits in various groupings (e.g., totals for	No	
Group	cash, check, credit and debit card).	NIa	
10.3.8 Print Bank Deposit Slips	Print (or reprint) bank deposit slips for specific banks and time periods.	No	
10.3.9 Reconcile Court and		No	Done at state office
Bank Balances	bank record of checks; create list of discrepancies,		
Dank Dalances	outstanding checks, and current court and bank balances;		
	reconcile bank accounts; create report giving		
	discrepancies for all reconciliations.		
10.3.10 Reconcile Bank	[If electronic bank statement] Receive bank statements	No	
Statements Electronically	and reconcile bank accounts electronically (see Multi-		
	Function Capabilities and Integration).		
10.3.11 Utilize Bank Account	[If paper bank statement] Bank Account Reporting refers	No	
Reporting	to the generation of statements and other reports		
	produced from bank account management (e.g. financial		
	transaction lists, deposit list, and open item list).		
10.4 Use Case Specification:			
Create New Account			
10.5 Use Case Specification:			
Bank Account Reporting			
10.5.1 Produce Financial	Produce, for display or print, detailed and summary lists	No	
Transaction Lists	of financial transactions (e.g., receipts, disbursements,		
	interest accruals, voided transactions listed by type or		
	chronologically) for specific accounts over specific periods		
	(e.g., daily, monthly, for life of case) (see also		
	Management Reporting Function).		
10.5.2 Print Cash Receipts	Print (or reprint) system-wide daily cash receipts journal.	Yes	
Journal			
10.5.3 Produce Open Item List	Produce list of items that remain open for accounts that	Partial	Criminal uses ledger
	carry balance forward from one period to next period.		card, civil uses
			receipt inquiry (non-
			integrated)

Consolidated Case Management Functional Standards Ver 0.10 11/11/2005	Functional Requirement Description	UCIS Compli ance	UCIS Notes & Comments
10.6 Use Case Specification: Dishonored Payment Management	A process that should include but not be limited to identifying and processing dishonored payments (e.g. NSF checks, credit card payments, counterfeit currency).	No	
10.7 Use Case Specification: Draw-Down Case Account Management			
10.7.1 Special Requirements	Allow flexible, user-defined and -maintained account structure that permits funds to be defined and allocated to appropriate fund accounts (e.g. for city, county, state, court, and to handle surcharges).	Yes	Not user-friendly
10.7.2 Establish a Debit Account	Establish account against which entities can prepay for future case and non-case services.	No	
10.7.3 Debit Accounts of Authorized Organizations	Debit accounts established by authorized organizations to cover court expenses, and credit organizations' accounts based on electronic funds transfers from their bank accounts, debits from their credit card accounts, and on- line check writing (see Multi-Function Capabilities and Integration).	No	
10.7.4 Monitor Account Balances	Identify instances when balances in draw-down accounts are low and accounts require additional funds, and send notices.	No	
10.7.4.1 Special Requirements	Allow users to specify that refunds will be credited to draw down accounts (e.g. pre-paid fees for services not ultimately used).	No	
10.7.5 Produce Transaction Reports	Provide reports showing transactions on draw-down accounts over user-specified period.	No	
10.8 Use Case Specification: Maintain Case Account Financials			
10.8.1 Special Requirements	Allow flexible, user-defined and -maintained account structure that permits funds to be defined and allocated to appropriate fund accounts (e.g. for city, county, state, court, and to handle surcharges).	Yes	Not user-friendly
10.8.2 Compute and Display Costs and Fees Based on Events	Compute and display costs and fees based on occurrence of specific event (e.g., initial filing, motion filing, warrant issuance).	Yes	
10.8.3 Utilize Establish Case Accounts and Payments	This function establishes individual case and party accounts when fees are initially received for cases (e.g. single party account in case with single or multiple parties or multiple party accounts for each case) (see Section 9, Receipt Accounting). This function may create payment schedules, collect payments, apply payments to scheduled amounts due (e.g. amount in judgment), and produce reports on overdue amounts.	Yes	
10.8.4 Accrue Charges to Case Based on Events	Accrue charges to case based on occurrence of specific events (e.g., motion filed), apply debits and costs to accounts (e.g., attorney and media accounts), and create account statements.	No	

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
Management Functional		Compli	Comments
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10.8.5 Identify and Process	Identify existence of fee waivers or deferrals, display	Partial	Identifies fee waivers
Fee Waivers and Deferrals	message (e.g., indigent, governmental waiver), process	r artiar	only
	appropriately (e.g., case filed but waiver deferred pending		
	judicial review).		
10.8.6 Record Financial	Record changes to accounting records that result from	Yes	Text-based no pick
Changes Resulting from Court	court orders (e.g., change in monthly restitution or support		lists - Completeness
Orders	payment amount) and modify appropriate records.		depends on user
10.8.6.1 Special Requirements	Provide capability to adjust receivables when directed by	Yes	
	court order (e.g. abatement by death).		
10.8.7 Maintain Tables for Costs, Fees, and Fines	Maintain standard tables for court costs, fees, and fines.	Yes	
10.8.8 Preserve Transactions	Apply correcting entries without changing or deleting	No	
While Applying Corrections	previously-recorded transactions, record and store		
	adjusting financial entries (e.g., bank adjustments for		
	errors or bad checks), and modify amounts due with		
10.9.0 Litilize Deet Trenesstiere	proper authorization.	Vaa	
10.8.9 Utilize Post Transactions	This function provides for posting financial transactions to case accounts.	Yes	
10.8.10 Utilize Generate Case	1) This subfunction includes generating case account	Partial	1) Ledger Card
Account Reports	reports including periodic (e.g. daily, weekly, monthly)		Report shows
	reports or displaying a showing of financial status, and		delinquent payments
	history (e.g. information on transactions, account		2) No
	balances, discrepancies, adjustments) for each specified		3) No
	case, party, or fund account (see also Section 13,		
	Management Reporting).		
	2) Other periodic financial reports generated include		
	reports based on various criteria including at minimum		
	account aging, audit trail, and journal reports (Section 13,		
	Management Reporting). 3) This subfunction also generates and prints invoices,		
	produces correspondence, and generates accounting		
	notices.		
10.9 Use Case Specification:			
Establish Case Accounts and			
Payments			
10.9.1 Establish a Case	Establish a case account upon first payment of fees or	Yes	Criminal uses ledger
Account	fines.	100	card, civil uses
			receipt inquiry (non-
			integrated)
10.9.2 Maintain and Track	Maintain and track various types of individual case or	Partial	Track criminal fines &
Individual Case Accounts and	party accounts and balances by case, due date, and party		restitution and civil
Balances	(a few accounts, such as attorney draw-down accounts		fees only - no pass-
	and funds held short-term by clerk, are case processing;		throughs or trust
	many installment and pay-through accounts are court		accounts
	support; most other accounts, such as trusts and most		
	escrow accounts, are financial).		
10.9.3 Allow Flexible Payment	Allow payment of costs, fees, and other charges	Partial	OK for cash, check,
Methods	assessed to specific person in a case by variety of		fine and fee waiver
	methods (e.g., manual, electronic funds transfer, attorney		
	draw-down account debit, and pay through).		

Consolidated Case	Eunstianal Deguirement Description	UCIS	UCIS Notes &
	Functional Requirement Description		
Management Functional		Compli	Comments
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10.9.4 Identify and Process Arrearages	Identify (i.e., input or compute) and record arrearages, generate alerts when scheduled payments not made	Partial	Requires individual case inquiry
Anediages	(e.g., for unpaid assessments now due), and take or		case inquiry
	prompt user to take appropriate action (e.g., refer to collection agency) (see also Scheduling Function).		
10.9.5 Share Information with	Share information with state agencies to coordinate	No	
State Agencies to Collect Payments	collection of court-ordered payments.		
10.9.6 Mark Case or Party	Mark case or party account closed, or some other	Partial	Non-comprehensive
Account Closed	designator.		function because not distinguish between "disposed" and "closed" - payments may remain
			outstanding, ticklers not automatically deleted
10.10 Use Case Specification: Post			
Transactions		Mar	
10.10.1 Post Case Receipts	Post case- or defendant-related receipts (cash or other tender) to accounting records and docket or register of actions (installment or child support payment receipts	Yes	
	usually would not be entered in docket); associate receipts with proper case, defendant, account, or case activity; interact with receipting to accomplish these tasks (see Docketing Function).		
10.10.2 Post Adjustment	Post case related adjustments (e.g. write offs, modifying a fine up or down, and over/short adjustments).	Partial	Ad hoc, inconsistent handling provided
10.10.3 Post and Associate	Post case- and defendant-related disbursements to	Partial	Ad hoc, inconsistent
Case-Related Disbursements	accounting records and docket or register of actions (installment or child support payment disbursements usually would not be entered in docket); associate disbursements with proper case, defendant, other person		handling provided
	(e.g., victim(s)), account, or case activity (see Docketing Function).		
10.10.4 Post and Process	Post (as noted above), process (i.e., tasks noted	Partial	Ad hoc, inconsistent
Installment and Partial Payments	throughout these accounting sections), and track (e.g., principal, costs, attorney fees) garnishments, installment payments, and partial payments (e.g., through		handling provided
	memorandum of credit) from litigants subsequent to judgments (see also Post Disposition Compliance and		
10.10.5 Record Funds	Execution Function). Record and track funds received from other local, state,	Partial	Ad hoc, inconsistent
Received from Other Agencies	and private units for payment of specific case and party	n aruar	handling provided
for Specific Case	costs, fees, and judgments (e.g. tax intercept, wage garnishment, and fees from another jurisdiction for		
	service by a law enforcement officer).		
10.11 Use Case		1	
Specification: Generate Case			
Account Reports	Page 30 of 40		

Consolidated Case Management Functional Standards Ver 0.10 11/11/2005	Functional Requirement Description	UCIS Compli ance	UCIS Notes & Comments
10.11.1 Produce Transaction Lists	Produce detailed and summary lists of financial transactions (e.g., fee, fine, restitution receipts, disbursements, court cost assessments, fee assessments, monetary judgments, voided transactions, indigent fee cost waivers listed by type or chronologically) for specific cases and defendants over specific periods (e.g., daily, monthly, for life of case).	Yes	Criminal uses ledger card, civil uses receipt inquiry (non- integrated)
10.11.2 Generate Invoices	Generate and print (or reprint) invoices for and document collection of all moneys (e.g., fees for re-service of process).	Partial	Ad hoc, inconsistent handling provided
10.11.3 Produce Payment Notices and Other Correspondence	Produce correspondence such as payment notices and dunning letters (see also Scheduling Function and Document Creation and Tracking Function).	Yes	Not user-friendly
10.11.4 Generate Accounting Notices	Generate accounting notices (e.g., for payment, overdue payment) in receipting or bookkeeping (see Document Creation and Tracking Function).	Yes	Not user-friendly
10.11.5 Generate Trial Balance Report 10.12 Use Case Specification: Funds Disbursement	Generate trial balance reports over a specific period.	Yes	Not user-friendly
10.12.1 Notes	[Technical Requirement] Have the ability to disburse funds electronically or by check to recipient bank accounts.	No	
10.12.2 Special Requirements	Provide ability to place a hold on disbursements of funds deposited for a case.	Partial	Ad hoc, inconsistent handling provided
10.12.3 Disburse Collected Fees and Fines	Disburse collected fees and fines electronically or manually according to a predefined formula (statute, rule, or court order) either periodically (e.g., monthly) or when fees or fines are collected in conjunction with Receipting Function (see Receipt Accounting Section 9); also to include other units (e.g., appellate court for appealed cases).	Yes	
10.12.4 Disburse Checks	Initiate, print, and disburse checks periodically or on demand, individually or cumulatively over specific periods (e.g. for filing fees collected in error).	Yes	
10.12.4.1 Alternative Flows	Initiate, print, and disburse sequentially numbered checks.	Yes	
10.12.5 Support Individual or Periodic Pay-through Checks	Provide capability to issue checks for pay-through activities individually (e.g., when collected) or periodically (e.g., monthly) based on accumulated payments.	Yes	
10.12.6 Utilize Distribution Account Management	Distribution Account Management includes managing the distribution account by posting receipts, computing fees, initiate, print, and disburse checks or electronic funds transfers, produce a pre-check register, and apply payments to proper account or activity.	Partial	Not user-friendly
10.13 Use Case Specification: Distribution Account Management			
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		ance	
10.13.1 Provide Reports for	Provide information for disbursement of undistributed.	Yes	
Disbursement of Undistributed	unclaimed, or forfeited moneys (e.g., unreturned checks		
Moneys	for moneys paid by court, jury fees posted for settled		
Weneye	cases), update ledgers, and produce reports (e.g., for		
	each check not cleared over specific period).		
10.13.2 Compute Fee	Compute parts of fees to be distributed to other local and	Yes	
Distributions by Formula	state units according to predefined formula (e.g., portion	163	
Distributions by Formula	of fees for county parks, county library, and other		
10 12 2 1 Special	purposes).	Yes	
10.13.2.1 Special	Permit distribution formula override by appropriate	res	
Requirements	authority.	Destitut	
10.13.3 Post Non-Case-	Post non-case-related receipts and disbursements (e.g.,	Partial	Ad hoc, inconsistent
Related Receipts and	for copies) to accounting records and associate with		handling provided
Disbursements	proper account.		
10.13.4 Produce Allocation	Produce report showing allocation formula for disbursing	?	
Formula Report	moneys to other local and state units over specific period,		
	moneys disbursed, and how formula was used to		
	compute allocation.		
10.13.5 Produce Pre-Check	Produce pre-check register (e.g., to view checks prior to	Yes	
Register	printing register) and check register over specific period.		
10.13.6 Process Checks	Initiate, print, and disburse checks, identify and process	Yes	
	outstanding checks, identify and process checks that		
	have cleared, report on above transactions.		
10.13.7 Apply Installment	Apply installment payments to proper account or activity	Yes	
Payments to Proper Account or	and display balance (e.g., to fees or to owed restitution,		
Activity	support, or alimony).		
10.13.8 Allow Multiple Pay-	Allow multiple pay-through cost assessments to be	No	
through Cost Assessments	specified for each case.		
10.14 Use Case			
Specification: Financial			
Administration			
10.14.1 Produce Case-Based	For specific periods: produce separate reports showing	Partial	1) Yes
Financial Reports	(1) cases and defendants for which payments (e.g., fees,		2) ?
	fines, restitution) collected, no payments collected, fees		3)?
	waived, no payments due; (2) all adjustments to		- /
	accounts; (3) accounts receivable or payable for each		
	case or defendant.		
10.14.2 Produce Report of	Produce report containing information on fines and fees	No	
Fines and Fees Waived	waived, and associated payments.		
10.14.2.1 Special	1) Provide flexible schema of user privileges for	No	
Requirements	accessing information and creating adjusting financial		
	entries (see Security and Data Integrity Function).		
	2) Produce lists arranged according to user selected		
	criteria for financial transactions (e.g., fees, fines, and		
10.14.2 Concrete Dev Elle	other receipts by date, type, party).	2	
10.14.3 Generate Pay File	Generate pay file of check numbers and amounts and	?	
	send to bank.		
10.15 Use Case			
Specification: General			
Ledger Maintenance			

Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
Management Functional		Compli	Comments
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10.15.1 Maintain General	Maintain general ledger by posting journal entries,	No	
Ledger	subsidiary ledger totals, and other information to each		
0	account in chart of accounts.		
10.15.2 Provide Customizable	Create and maintain system-defined and user-customized	No	
Chart of Accounts	chart of accounts.		
10.15.3 Maintain Account	Maintain journal and, if appropriate, subsidiary ledger for	No	
Journals and Ledgers	each account by posting debits, credits, and adjusting		
5	entries.		
10.15.4 Reconcile and Balance	Reconcile and balance all accounts.	No	
Accounts		-	
11. Business Function:			
Records Management			
11.3 Use Case Specification:			
File Tracking			
-			
11.3.1 Generate Indicators for	Generate indicators (e.g., color coded icon) to indicate	Yes	
Files	restricted-access files (e.g., psychological evaluations).		
11.3.2 Maintain Tracking	Maintain status, last location, and history of destroyed	Yes	
Information About Destroyed	files.		
Files			
11.3.3 Flag Electronic Version	Flag electronic file when corresponding hard-copy file is	Yes	
When Manual File Lost	reported lost, and display alert to electronic record user.		
11.4 Use Case Specification:			
Paper File Tracking			
11.4.1 Generate Case File	Generate labels for paper case files, with the capability of	Partial	No barcode
Labels	including barcodes (see also Case Initiation and Indexing		capability
	Function).		
11.4.2 Generate Indicators for	Generate indicators (e.g., color coded labels) to indicate	No	
Paper Files	restricted-access files (e.g., police reports, juvenile or		
	domestic relations interview notes, psychological profiles)		
	and to provide information on placeholders for checked-		
	out paper files.		
11.4.3 Maintain Audit Trail	Maintain and print or display audit trail of each case file	No	
	location with information similar to that noted above for file		
	tracking, in addition to length of time file checked out (see		
	also Docketing Function).		
11.4.4 Maintain Location for	Maintain location (e.g. storage facility, location in facility,	No	
Archived Files	disc or reel number, and location on reel) for archived		
	files.		
11.4.5 Maintain Tracking	Maintain status, last location, and history of destroyed	No	
Information About Destroyed	files.		
Files			
11.5 Use Case Specification:			
File Archival and Destruction			
11.5.1 Special Requirements	Permit override of system-supplied data (e.g., archival,	No	
	destruction, and transfer dates) with supervisor approval.		
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11.5.2 Identify Cases for	Identify cases to be archived or destroyed.	Yes	
Archiving/Destruction	Page 33 of 40		1

Consolidated Case Management Functional	Functional Requirement Description	UCIS Compli	UCIS Notes & Comments
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11.5.3 Process Cases for Archival	[If archive] Process files according to local and state rules for becoming archived, or transferred to storage facility to be retained permanently.	Yes	
11.5.3.1 Special Requirements	Permit access to inactive and archived files and documents for information and to restore to active status (see reopened cases in Case Initiation and Indexing Function).	Yes	
11.5.4 Retain Information	Identify and retain summary information (e.g., indexes, key elements of case history from inactive, archived, destroyed, or purged case or defendant files), in accordance with local rules, as needed for related cases or defendants that remain active (see Docketing Function).	Yes	
11.5.5 Maintain Case Aging Information	Automatically suspend and resume aging of cases for storage and retention.	No	
11.5.6 Process Files for Destruction	[If destroy] Process files according to local and state rules for becoming destroyed.	Yes	
11.5.7 Destroy Files	Destroy Case Files.	Yes	
11.5.8 Generate Reports for Archived/Destroyed Files	Generate, display, and print (or reprint) reports showing information on files and documents that will be or have been archived and destroyed or transferred.	Yes	
11.5.9 Update Active Records for Archived/Destroyed Files	Interface with the Docketing Function to update records of cases or defendants related to cases transferred to inactive, archived, destroyed, or purged status.	No	
11.6 Use Case Specification: File Expunging and Sealing			
11.6.1 Identify Cases for Expunging or Sealing	Identify cases to be expunged or sealed.	No	
11.6.2 Expunge Case Files	[If expunge] Expunge files when ordered by the court.	No	
11.6.3 Seal Case Files	[If seal] Seal files when ordered by the court.	No	
11.6.4 Send Notices of Expunged and Sealed Cases	Send notice of expungements, sealed cases, and special access information to all appropriate agencies.	No	
11.6.5 Generate Reports for Expunged or Sealed Files	Generate, display, and print (or reprint) reports showing information on files and documents that will be or have been expunged or sealed.	No	
11.6.6 Update Active Records for Expunged or Sealed Files	Interface with the Docketing Function to update records of cases or defendants related to cases transferred to inactive or purged status.	No	
11.7 Use Case Specification: Exhibit and Evidence Mana gement			
11.7.1 Record Receipt of Exhibits	Record receipt of exhibits and other property (including party submitting, exhibit or property description, exhibit or property status such as submitted into evidence, and location), generate tag for exhibits and other property, relate to specific case, generate receipts.	No	
11.7.2 Generate Identifiers	Generate exhibit and property numbers or other locally defined identifiers.	No	

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11.7.3 Generate Property Lists	Print or display lists of exhibits and other property according to case, party, and other parameters.	No	
11.7.4 Track Location and Status of Exhibits	Track location and status of exhibits and other property.	No	
11.7.5 Generate Exhibit Notices	Generate notices (1) to reclaim exhibit or property when court's usage completed and (2) to inform owner that exhibit or property destroyed (see Document Creation and Tracking Function).	Yes	
11.7.6 Record Return, Disposal, or Destruction of Property	Record return, disposal, or destruction of exhibits and other property.	No	
11.8 Use Case Specification: Document Management			
11.8.1 Special Requirements	<ol> <li>Support manipulation and maintenance of electronic or imaged documents (e.g., to produce documents that include parts of several electronic or imaged documents; see also Document Generation and Processing Function).</li> <li>Provide retrieval of specific document directly from other parts of system (e.g., docket) without intermediate steps (e.g., without scrolling through document list to select given document).</li> <li>Support input, output, storage (including indexing or an equivalent capability), and search and retrieval of individual and multiple electronic and imaged documents based on user-defined criteria (e.g., by case number or date range).</li> <li>Support input, output, storage (including indexing or an equivalent capability), and search and retrieval of individual and multiple electronic and imaged documents based on user-defined criteria (e.g., by case number or date range).</li> </ol>		Documents are being scanned into FileNet, but retrieval through case management system not available yet
11.8.2 Provide Electronic Document Viewing	Provide capability to control electronic document viewing such as toggling between views of several different documents and document resizing.	No	
11.8.3 Interface with Separate Document Management System	Provide capability to interface with document management system that is separate from case processing if case processing system excludes document management capabilities.		
11.8.4 Use Same Document Management System for Imaging	Provide capability to use same document management system for imaging if imaging included in overall case processing.	No	
11.8.5 Provide Document Management Security	Provide equivalent security for contents of document management system, as it exists elsewhere in the case processing system (see Configuration Maintenance, Security and Integrity Function). Access to case images should be controlled through the case management system.	Partial	Access to images has security levels, but not tied to case management system
11.8.6 Store and Output Documents Maintained in the System	Provide ability to save, store, and output any document maintained in the system without requiring the data to be reprocessed.	No	

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	Functional Requirement Description		
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11.9 Use Case Specification:			
Reporting and Utility			
11.9.1 Enter Report Screen	Enter into either the pre-defined system report or ad hoc report screen.	Partial	Not user-friendly
11.9.2 Set Reporting Parameters	[If ad hoc report] Set user-defined reporting parameters.	No	
11.9.3 Allow for Merge of Files	[If standard report] Allow for merge of files containing information on same defendant.	Partial	Not user-friendly
11.9.3.1 Notes	[Technical Requirement] Provide the ability to display an alert when merge of files will affect multiple records.	No	
11.9.4 Generate File Management Reports	Generate reports on file management activities including lists of active, inactive, archived, merged, and purged files (e.g., to assist in annual file inventory).	No	
11.9.4.1 Notes	[Technical Requirement] Display information on system and equipment (e.g., printer) malfunctions if information available	Yes	
11.9.5 Display/Print Documents	Display any printed output, print any screen display, and print any document individually or in a group, when scheduled or on request.	No	
12. Business Function:			
Configuration Maintenance,			
Security and Integrity			
12.3 Use Case Specification: Security Access			
Requirements	Allow warra appy interfaces with other parts of avetem	Partial	The menu evotom
12.3.1 Special Requirements	Allow users easy interfaces with other parts of system such as docketing, scheduling, calendaring, accounting, and case support functions for, potentially, all related case and financial information (i.e., on specific case, person data types and on other cases related to specific person data types) and with the inquiry and report generation capabilities for more varied displays and reports. If there are multiple components, the components must be able to exchange data efficiently adhering to integrity requirements (e.g. off the shelf software, and modularized components). For example, evidence management software should be able to interface with docketing.		The menu system provides access to most functions, but user cannot generally navigate from functiion to function without backing out to menu level. Components not well integrated.
12.3.2 Provide Secure Passwords	The system should provide both operating system and application and data base level passwords to control access.	Yes	
12.3.3 Control Access and Privileges on User-Maintained Authorizations	According to user identification and password authentication control access and similar privileges; including privileges for specific groups of users based upon user role and task requirements, and access to specific types of data (e.g., access authorization tables).	Yes	Only three security roles, would like more granularity

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12.3.4 Provide Flexible Restrictions on Access and Restrictions	Restrict local and remote access to and permissible operations (i.e., view; add; change; delete; seal; and expunge) on case types, case categories, files, parts of files, electronically received files and data, system functions from and to other system functions, device (e.g., terminals, PCs, printers) locations, users, and groups of users.	No	
12.3.5 Restrict Local and Remote Access via Flexible Criteria	Restrict local and remote access to certain cases (e.g., with information on children), classifications of cases (e.g., sealed cases), and parts of cases (e.g. juvenile information, addresses, social security numbers, medical and treatment information, child abuse, and psychological profiles) from specific system functions, device (e.g., terminals, PCs) locations, users, and groups of users in accordance with rules, statutes, or court orders.	Partial	Case type "R" for restricted, used for sensitive case types
12.3.6 Provide Additional Security for Public Access	Provide user access privileges and authorization for public access.	Yes Yes	Clarka con coo
12.3.7 Provide Security for User Notes	Provide and maintain security access control for user notes based upon user identification and authorization.	res	Clerks can see judges' notes bu public cannot
12.3.8 Suppress Output of Confidential Information	[If confidential information] Suppress inclusion of user- designated confidential data elements in notices, calendars, court minutes, and other documents (e.g., mask out confidential addresses for notices sent to specific persons) (see also Document Creation and Tracking Function, Calendaring Function, Hearings Function, and Disposition Function).	Yes	Case type "R" for restricted, used for sensitive case types
12.3.9 Allow Limited Access to Normally Inaccessible Information	[If no confidential information] Allow special, limited access to certain types of otherwise inaccessible cases and data (e.g., sealed cases with identifiers removed) for analysis or other specific research purposes.	No	
12.4 Use Case Specification: Security Maintenance			
12.4.1 Provide Audit Trail of User Activities	Provide audit trails that show which users and workstation addresses logged onto the system, when they logged on, and what parts of system and database they accessed (e.g., to prevent browsing) during specified period; permit audit trails to be stored, archived, and purged.	No	
12.4.2 Permit Authorized User Correction of Data Entry Errors	Allow authorized user correction of individual or groups of cases when data entry error occurs (e.g., renumber group of cases if error occurs when entering group of new cases numbered sequentially and error in first case entered causes numbers of subsequently entered cases to be changed).		
12.4.3 Provide Audit Trail of File Additions, Modifications, and Deletions	Maintain and display or print audit trail of file additions, modifications, corrections, and deletions (e.g. filings entered into docket, and electronically received documents) including who made entry, when entry made, whether date entered and date filed differ (see also Docketing Function). Page 37 of 40	No	

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	Functional Requirement Description		
Management Functional		Compli	Comments
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12 4 3 1 Special Requirements	Provide security for electronic interfaces and information	No	
	exchanges with outside systems and networks.		
	exchanges with outside systems and networks.		
12.5 Use Case Specification:			
Data Integrity			
12.5.1 Special Requirements	Ensure clarity of all system-generated messages (e.g., full	Partial	1. No
	explanation of inputs that fail edit or data validation tests,		2. Yes
	highlight errors).		
	In order to prevent loss of data at any time the system		
	should permit file backups as well as disaster recovery.		
		N 1 -	
12.5.2 Ensure Integrity of	Ensure each document and its contents sent by user	No	
Electronically Transmitted Data			
	matches with that same document and its contents		
	received by court for electronically filed cases and other		
	information received electronically so that court is		
	referencing and retrieving correct information.		
12.5.3 Merge Data for a Person	Provide for the ability to ensure that only appropriate sets	No	
	of data exists for each person (i.e., various identifiers for	110	
	given person must be correlated), and allow for merge		
	and unmerge of files containing information on the same		
12.5.4 Porform Locally Defined	person. Perform locally defined edit and data validation checks	No	
	•	INO	
Edits	such as content of individual data fields (e.g., proper		
	format for a date) and relationship of data field to other		
	data (e.g., date of answer or response after date filed).		
12.5.5 Produce Transaction	Produce statistics on transactions received, transactions	No	
Statistics	accepted, and transactions rejected over specific time		
	period.		
12.6 Use Case Specification: Rule Driven Behavior			
Rule Driven benavior			
12.6.1 Maintain Code	Populate and maintain code translation tables defined by	Partial	Type codes and
Translation Tables	an authorized administrator.		offense codes not
			used consistently
12.6.2 Provide and Maintain	Maintain file of input templates available to users to create	No	
Input Templates	input documents and, as necessary, associated cover		
	sheets and relate each template to court event(s) (e.g., to		
	correlate templates with events).		
12.6.3 Display Template Forms	Provide capability to print or display template forms with	No	
	and without entered data.		
12.6.4 Determine Charge	Allow the user management team to determine the	No	
Severity Hierarchy	charge severity hierarchy.		
12.6.5 Employ Conditional	Permit the user management team to employ (if, then)	No	
Statements	and (if, then, unless) conditional statements in event		
12.6.6 Define Services of	generation.	No	
12.6.6 Define Sequence of		No	
Events	of events in any case track for differentiated case		
	management.		

	Eventional Description		
Consolidated Case	Functional Requirement Description	UCIS	UCIS Notes &
Management Functional		Compli	Comments
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12.6.7 Populate Fines	Populate appropriate fines based on violation and local	Yes	
	business rules and allow for clerk override.	163	
12.6.9. Establish Driarity		Dortial	Applica povroanta ta
12.6.8 Establish Priority	Provide capability of establishing a priority ranking for	Partial	Applies payments to
Ranking for Funds	funds collected, funds paid out, and for reconciliation of all		oldest amount owed,
	fund categories distributed as provided by ordinance,		but process not
42 Business Functions	order, or law.		transparent
13. Business Function: Management Reporting			
13.3 Use Case Specification:	As a by-product of producing information for operations	Partial	Provides some
-		raillaí	
Operations Information and	for day-to-day case processing, the system produces		docket currentcy
Statistical Reporting	statistics for local use that satisfy the reporting		information
	requirements of the judicial branch, state agencies, and		
	the federal government. These statistics appear in reports		
	that are either produced locally by the case processing		
	system or at the state level.		
12.2.1 Poporto Curronthy Lland	Standard Baparte Currently Lload in North Dakata	Partial	No definitive list
13.3.1 Reports Currently Used in North Dakota	Standard Reports Currently Used in North Dakota	raniai	compiled
13.3.2 CourTool Measure 2 -	The number of outgoing cases as a percentage of the	No	
Clearance Rate	number of incoming cases.		
13.3.3 CourTool Measure 3 -	The percentage of cases disposed or otherwise resolved	No	
	within established time frames.	INU	
Time to Disposition 13.3.4 CourTool Measure 4 -		No	
	The age of the active cases pending before the court,	INO	
Age of Active Pending	measured as the number of days from filing until the time		
Caseload	of measurement.		
13.3.5 CourTool Measure 5 -	The number of times cases disposed by trial are	No	
Trial Date Certainty	scheduled for trial		
13.3.6 CourTool Measure 6 -	Payments collected and distributed within established	No	
Collection of Monetary	timelines, expressed as a percentage of total monetary		
Penalties	penalties ordered in specific cases		
13.4 Use Case Specification:	While management reporting is a mandatory capability for		
Management Information and	every case processing system, the specific management		
Statistical Reporting	reports needed by a given court depend on local rules		
	and highly personalized management styles.		
13.4.1 Standard North Dakota	See ATTACHMENT B - Standard Forms and Notices	Yes	
Forms and Notices	Currently Used in North Dakota		
14. Unique North Dakota			
Functions 14.1 Felony Deemed as			
Misdemeanor under N.D.C.C			
<b>§12.1-32-02(9)</b> 14.1.1 Reminder During	When entering a contance of loss than one year for a	Vec	Procedure described
3	When entering a sentence of less than one year for a	Yes	Procedure described
Sentencing if Offense Meets	felony charge, with conditions of probation, an additional		in memo dated May
Criteria of N.D.C.C §12.1-32-	screen will come up reminding the user that the offense		7, 2002
02(9)	needs to be reduced to a misdmeanor.		
14.1.2 Reminder During	When entering probation revocation on a felony that had	No	
Developed a strategy of the state of the sta			1
Probation Revocation if	been deemed a misdemeanor, an additional screen will		
Offense Meets Criteria of	been deemed a misdemeanor, an additional screen will come up reminding the user that the offense needs to be		
Offense Meets Criteria of N.D.C.C §12.1-32-02(9) 14.2 Multi-jurisdictional	come up reminding the user that the offense needs to be		
Offense Meets Criteria of N.D.C.C §12.1-32-02(9) 14.2 Multi-jurisdictional Functions	come up reminding the user that the offense needs to be be increased to a felony.		
Offense Meets Criteria of N.D.C.C §12.1-32-02(9) 14.2 Multi-jurisdictional Functions	come up reminding the user that the offense needs to be	No	

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	Provide option to combine municipal and district court data in a view	No	