FloridaPALM

Planning, Accounting, and Ledger Management





EXECUTIVE STEERING COMMITTEE

DEPARTMENT OF FINANCIAL SERVICES
MAY 28, 2025





ADMINISTRATIVE

TOMMY WERNER





Administrative

Budget

FY 2024-2025 Spend Plan Summary as of April 30, 2025

Category	Projected FYTD	Incurred FYTD	Released FYTD	Release Remaining
FLAIR System Replacement	\$26,120,326	\$24,483,869	\$30,916,123	\$6,432,254
SSI Implementation Services	\$13,639,953	\$12,353,464		
Facilities and Maintenance	\$346,410	\$346,410		
Production Support	\$7,972,962	\$7,972,962		
Additional Facilities	\$134,745	\$130,034		
Production Support Administration	\$44,792	\$47,627		
Oracle Software and Maintenance	\$1,172,832	\$1,116,790		
Project Administration	\$198,309	\$70,222		
ERP and OC Support Services	\$1,667,095	\$1,564,430		
QA Support Services	\$943,228	\$881,930		
IT Service Management	\$888,227	\$887,425	\$1,304,572	\$417,147
Contingency	\$0	\$0	\$0	\$0
Salaries & Benefits	\$7,826,550	\$7,660,447	\$10,220,897	\$2,560,450
HR Transfer and Risk Management Insurance	\$37,957	\$31,957	\$37,957	\$6,000
Tota	l: \$34,873,060	\$33,063,698	\$42,479,549	\$9,415,851





Administrative Risks and Issues

- No open Issues
- One Issue has been closed Inability to Achieve Stage Gate 3 on the Current Timeline
 - Action Plan Steps:
 - Negotiate and execute Amendment Complete
 - Update the Project Schedule Complete
 - Communicate RW changes to Stakeholders Complete



Administrative Risks and Issues

- Six open risks: No risks were opened or closed
- Three Risks with a score of 6
 - Risk 2 External stakeholders and agencies expectations
 - Changed status from Mitigating to Monitoring
 - Risk 3 Budget related items
 - Changed trend to Increasing, increased score to 6
 - Risk 6 Execution of contracts and procurement activity outside of the Project
 - Decreased score to 6
- Three risks with a score of 9
 - Risk 1 Insufficient staffing or delays in onboarding
 - Increased score to 9
 - Risk 4 Agency engagement
 - Risk 5 Timing and efficiency of information sharing



INDEPENDENT VERIFICATION AND VALIDATION (IV&V)

CONTENT PROVIDED BY PUBLIC CONSULTING GROUP



IV&V Update Project Risk Rating Trend

- Remained a Medium Risk in April.
 - Contributing factors include:
 - New Risk (Finding 20) regarding delays to publishing updated Florida PALM Project Schedule.
 - New Preliminary Concern (Finding 21) regarding rate of execution for System Testing.
 - Increased Agency engagement regarding Training and UAT planning.
 - Florida PALM IV&V anticipates that the approval of all Build Segment IV AD docs and improving trends for several open Findings will likely have a positive impact on the Project Risk Rating Trend for May.



IV&V Update Development

- Build Segment IV:
 - All AD docs have been approved ahead of 5/30/25 Development Completion Milestone.
- Build DW/BI Segment III:
 - 17 of the 18 total DW/BI Build Segment III AD docs have been approved as of 5/21/25.
 - All were targeted for approval by 3/31/25.
- ▶ A12, PCR, and Employee Self-Service (ESS) RICEFW Items:
 - 5 extensions associated with ESS and 13 RICEFW Items associated with Amendment
 12 or recently approved PCRs remaining for Development.
 - Approval of AD docs spans from May to October.
 - 4 of the 5 AD docs targeted for approval by 5/21/25 have been approved.



IV&V Update

Data, Conversion, and Interfaces

Conversion:

- Finding 16 Issue that compounding delays in Mock Conversion 0 and 1 have led to compressed timeline for Mock Conversion 2 and impacted multiple downstream activities, such as Interface Testing, future Mock Conversions, and UAT.
 - Finding status for April reported against the previous baselined Florida PALM Project Schedule.
 - As of 5/22/25, no open SIRs remain for Mock Conversion 0 and 1, and all Mock Conversion 2 Test Scripts have been executed.
- Mock Conversion 2A:
 - Average Load percentage of 89.37%
 - 14 Total SIRs remain (8 Medium and 6 Low-priority)
- Mock Conversion 2B
 - Average Load percentage of 97.89%
 - 15 Total SIRs remain (13 Medium and 2 Low-priority)



IV&V Update Data, Conversion, and Interfaces

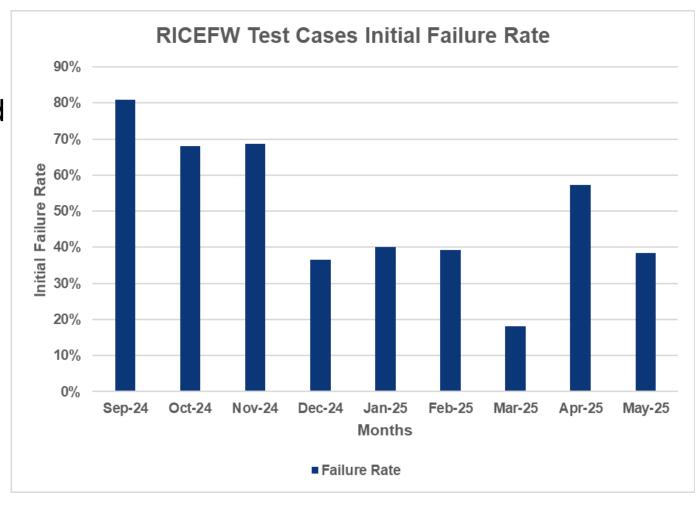
- Interfaces:
 - Preparations for Interface Testing Cycle 2 are underway, and Florida PALM IV&V has not observed any impediments to its planned start date of 6/4/25.
 - Configuration validation is in progress with Smoke Testing to start afterwards.





IV&V Update System Testing

- Finding 15 Risk that High Failure Rate For RICEFW-related Test Scripts May Impact Stage Gate 3 – Ready to Begin UAT.
 - Sustained improvement from December to March.
 - Initial RICEFW failure rate increased to approx. 63% in April but has decreased to 37% as of 5/21/25.
 - 23% of RICEFW Tests remaining to be passed in System Testing Segment III.

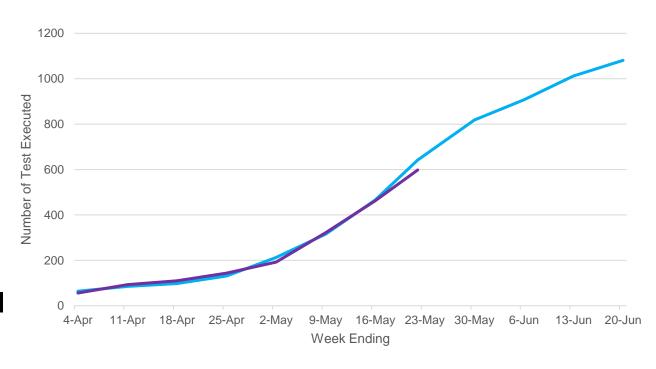




IV&V Update System Testing

- Finding 21 Preliminary Concern that pace of execution for Segment III may impact Florida PALM Project Team's ability to meet planned finish date of 6/30/25 for System Testing.
 - Average weekly pace of execution was 24 Test Scripts in April, which was less than half the pace of the average weekly pace of 55 Test Scripts executed during Segments I and II.
 - Increased execution pace in May tracks closely to the planned pace.
 - At the current increased pace, ontime completion is projected.

Planned vs. Actual Test Execution (cumulative)



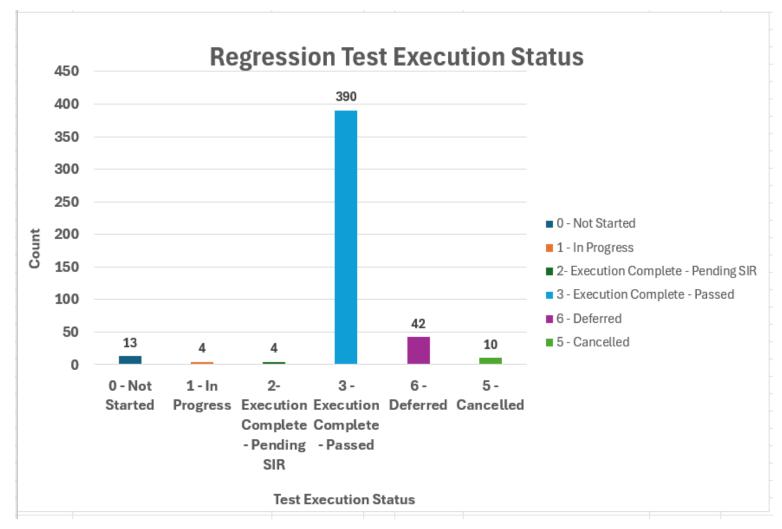
——Planned execution (cumulative) ——Actual execution (cumulative)





IV&V Update System Testing

- Regression Testing for Event1 Full Regression Test
 - Execution complete for 95% of planned tests.
 - Projected completion by 6/6/25 as scheduled.





IV&V Update Project Management

- Finding 19 Risk that Florida PALM Project could benefit from increased adherence and updates to Risk and Issue Management process.
 - Florida PALM IV&V observed improvements in Issue documentation in April.
 - Issue included separate entries to reflect distinct changes in mitigation strategies and closure/resolution.
 - The Florida PALM Team is adding additional CRAIDL meetings to have further discussion around Risks and Issues.
- Finding 20 Risk that updated Florida PALM Project Schedule is delayed, and no new confirmed release date has been set.
 - A12 updates have been finalized, and the Florida PALM Project Schedule has been rebaselined.
 - End-of-month schedule is expected to bring progress on delayed tasks, assigned resources, and predecessors/successors up-to-date.



IV&V Update

Organizational Change Management

- Finding 17 Risk that overlapping timing of UAT, Training activities, and YEC tasks may create resource constraints, increase SME and end-user change fatigue and burnout, and reduce effectiveness of Training delivery.
 - Florida PALM IV&V is assessing how rebaslined Florida PALM Project Schedule and Readiness Workplan updates will impact Finding 17.
- Florida PALM IV&V observed improvement in the timeliness and flow of information due to changes to the question management process in April and Knowledge Center 2.0 implemented 5/23/25 by the Florida PALM Project Team.



IV&V Update

Agency Readiness

- Florida PALM IV&V observed improved Agency engagement in the following areas:
 - Multi-Agency Collab sessions
 - Preparation for Interface Testing
 - Completion of RW Tasks, including Data Cleansing based on Mock 2 Conversion
- Florida PALM IV&V is reviewing Agencies' reported progress for several RW Tasks with a Direct Impact that are due by 6/20/25.
- Agencies have begun submitting Risks and Issues using the new template.
 - Florida PALM IV&V views this as a positive step toward improving overall Risk and Issue management maturity.



PROJECT SCHEDULE

TOMMY WERNER



Project Schedule

- Updated Schedule Elements
 - Updated to align with the new Project timeline implemented with A12
 - Added all tasks through the end of the SSI Contract
 - Tasks will no longer be updated during the DED process
 - Any changes to baselined information require a Project Decision per the Project Management Plan
 - Added more detailed tasks to activities represented by high level tasks



Project Schedule

- Schedule Maintenance
 - Back to regular RADAR reporting for task progress and completion
 - Administrative updates (e.g., resources, task names) will be handled through the weekly RADAR process
 - Substantive updates will be made through Project Decisions with approval from the Project Director
 - Active schedule management will be used to identify trends
 - Anticipated Start/Finish dates will be provided for tasks that are running early or late during the weekly RADAR process
 - Updated Start/Finish dates will help to identify downstream impacts
 - This process will not affect baselined information



Project Schedule

Schedule Metrics

- The Project utilizes several fields and filters to analyze the Project Schedule
 - SPI indicates how early or late the Project's work is trending
 - Status indicates whether each individual task is Complete, On Schedule, Late, or a Future Task based on the Status Date in the Project Schedule
 - Finish Variance provides the number of days a task is trending early or late in relation to the baselined dates
 - Delayed Tasks are tasks that should have started, but have not, or should have finished, but have not
 - A custom filter is used to identify delayed tasks
 - Anticipated Start and Finish dates are provided to address delayed tasks and to identify potential downstream impacts



IMPLEMENTATION ACTIVITIES

STACEY TERRY



Legend:



Schedule

Implementation Activities Build Segment IV



Build Segment IV

- 112 of 112 (100%) are fully approved
- Draft deliverable submitted ahead of schedule on 5/22



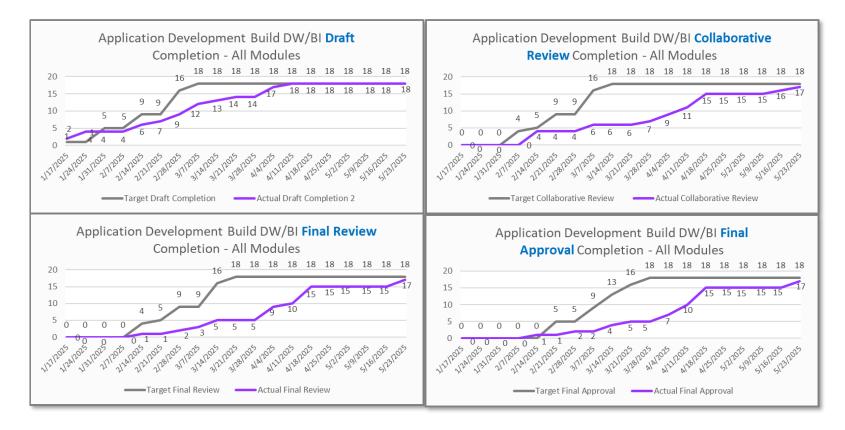




Complete

Legend:

Implementation Activities **DW/BI Build Segment III**



DW/BI Build Segment III Status (as of 5/23/2025)

DW/BI Build Segment III

- 17 of 18 (94%) have been fully approved
- 1 of 18 (6%) is pending Collaborative Review
 - o Target remaining 1 work unit to be fully approved by 5/30

DW/BI System Test Preparation

- Security Roles Matrix Build is complete, with the exception of protected and confidential data which is in progress
- System Test preparation is in progress
 - Smoke testing custom tables, ETL jobs, and built reports

DW/BI Other Activities

- Batch Design and Batch Testing Plan are in progress
- Attachment 5.2 gap analysis to identify customizations to support self-service reporting is in progress

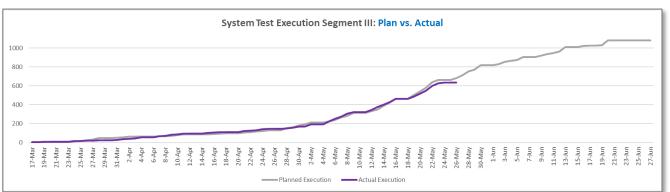




Legend:

Implementation Activities **System Testing Segment III**

System Test Execution Segment III	Count	% Against Total	% Against Executed to Date
Original Total Number of Scripts	706		-
New Total Number of Scripts	1079		-
Planned to Date	662	61.4%	-
Executed to Date	627	58.1%	-
1st Run Pass Rate	401	37.2%	64%
1st Run Fail Rate	226	20.9%	36%
Pass Rate	523	48.5%	83%
Fail Rate	104	9.6%	17%



System Test Segment III – Execution

Overall Execution Status

- Test execution is tracking per schedule (Draft deliverable due 7/2)
- All Segment IV build work units have been migrated to the System Test environments
- 272 Segment III SIRs logged to date
 - 49 Open, 28 Ready for Retest, 195 Closed
 - Weekend schedule is being implemented to decrease SIR backlog
- Increase in test scripts due to configuration, security and design related SIRs/changes, which have introduced new test scenarios and scripts
 - o Approximately 20 additional scripts will be added for month end and year end close processing





(as of 5/23/2025)

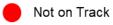


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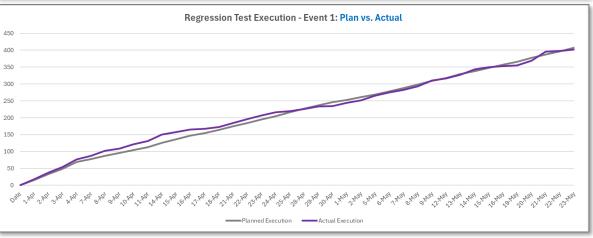
Complete

Legend:





Regression Testing	Count	% Against Total	% Against Executed to Date
Original Total Number of Scripts	447	-	-
New Total Number of Scripts	407	-	-
Planned to Date	407	100%	-
Executed to Date	401	99%	-
Pass Rate	393	97%	98%
Fail Rate	8	2%	2%



Regression Test Event I – Execution

- Event I regression Test execution is on schedule to complete May 30
 - Event 1 focuses on confirming that CMS functionality and previously working FIN and PR functionalities tested during System Test Segments I and II, are still working as expected after configuration changes and addition of new functionalities

Future Regression Testing Events

- Event II Interface Testing (10/1/25 11/30/2025)
 - o A full regression test will be carried out in the Interface Test environments once Interface Cycle 2 - Technical Testing is at least 70 percent pass rate. This event will also include regression testing for any changes made during System Test Segment III.
- Event III Parallel Testing (2/2/2026 3/30/2026)
 - A partial regression test will be executed in the Payroll Parallel environment when Payroll Parallel Testing reaches 70 percent pass rate.
- Event IV User Acceptance Testing (4/6/2026 5/22/2026)
 - o A full regression test will be conducted in the UAT environments following the conclusion of User Acceptance Testing.





(as of 5/23/2025)



Legend:

Not on Track

27

Implementation Activities **Mock Conversion II**

Mock Conversion II Execution Status	2A Financials	2B Payroll
Conversion Complete Load to Target, DVR and Functional Validation Complete	11	14
Load to Target — Complete Pending DVR and/or Function Value on Corp. le or		0
Load to Target – In Progress	0	0
Load to Target – Not Started	0	0
Total	11	14

Load Rate - 89.84% Load Rate - 96.04%

Mock Conversion II

- Mock Conversion II is complete
 - Mock 2A load percentage rate averaged 89.84%
 - Mock 2B load percentage rate averaged 96.04%
- High SIRs have been resolved
- Resolving low and medium SIRs; key issues related to conversion data discrepancies, log file errors and staging agency configuration values that will be resolved at Mock 3

Mock Conversion SIRs

	Low	Medium	High	Grand Total
Mock 2A	6	6	0	12
Mock 2B	2	13	0	15
Grand Total	8	19	0	27



Mock Conversion II Status (as of 5/23/2025)



Implementation Activities **Interface Testing Segment I**

Enterprise Partners

DOR

Legend:

- **FACTS**
- **MFMP**
- LAS/PBS
- People First
- STMS
- Works (BoA)

Agencies and **Special Handling**

- Agencies (29)
- AG
- **DFS** Enterprise
- DMS
- **EDR**
- FRS
- **HSMV**
- **LEG**
- Risk Management
- UCP

Third Parties

- **Fidelity** Information Services (FIS)
- JP Morgan Chase (JPMC)
- Wells Fargo (WF)

Interface Testing Segment I

- Cycle 1 Connectivity Testing (Began October 2024)
 - o Connectivity testing is complete for the integrating systems with the exception of STMS web service
- Cycle 2 Technical Testing (June October 2025)
 - Project Team Kick-off meeting scheduled for May 27
 - Interface Testing and Conversion Workshop scheduled for June 11
 - Targeting to send outbound master data files to applicable integrating systems the week of June 2
 - Enterprise Testing execution to begin June 9
 - 523 connections received on May 9; 512 will be tested during Cycle 2
 - Connections to be tested under the new Work Product to be determined
 - Completing outstanding environment preparation activities and smoke testing
 - Preparing execution schedule, metrics tracking tools and status reporting structure
 - Tidal batch configuration in progress to support execution of running interfaces and downstream processes



Interface Testing Segment I Status



READINESS ACTIVITIES

NIKKI KLEIN





Readiness & Training Activities Bimonthly Agency Readiness Status Reports General Observations

- Submission of Bimonthly (Task 599):
 - 34 agencies submitted on time; 1 agency remains unsubmitted
 - Zero Agency Sponsor roles vacant (no change from last bimonthly)
- Open Items:
 - 20 outstanding / late tasks (6 less from last bimonthly)
 - 17 agencies with outstanding / late tasks (6 less from last bimonthly)
 - <u>2 Direct Impact</u> Tasks outstanding across 2 different agencies related to interface confirmations and identification of UAT SMEs
 - "Other" Tasks concentration on:
 - Change Impacts (5 agencies)
 - ABS Documentation and Remediation tasks by Segment (8 agencies)
 - Change Analysis Tool (8 agencies)



Readiness & Training Activities

Bimonthly Agency Readiness Status Reports

As of 05/26/2025



Other Task Timeliness

Green - 31 Yellow - 4 Red - 0

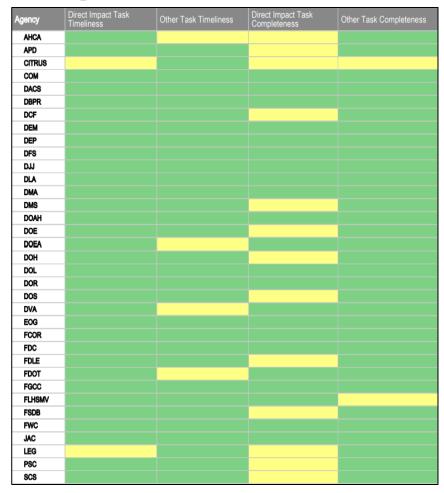


Other Task Completeness

Green – 33 Yellow - 2 Red - 0

Observations:

- No agencies with a red indicator
- while agencies are generally submitting direct impact tasks timely, many direct impact tasks are submitted incomplete







Readiness & Training Activities Bimonthly Agency Readiness Status Reports

Summar	y of Agency	Risk Probability		
Risks	Reported	Low = 1 $Medium = 2 High = 3$		
	L ow _ 1	Score = 1	Score = 2	Score = 3
Dial.	Low = 1	14 (-1)	3 (-2)	0 (-2)
Risk	Madium 2	Score = 2	Score = 4	Score = 6
•	Medium = 2	26 (+1)	49 (-14)	25 (+5)
Rating	High 2	Score = 3	Score = 6	Score = 9
	High = 3	26 (-4)	49 (-19)	45 (-1)

Issue Metric	Prior Report	Current Report
Agencies Reporting	26	20
Open Issues	70	59
Closed Issues	9	2
Issues Scored Critical or High	55	48
Most Common Category: Staffing	N/A	24

Risk Metric	Prior Report	Current Report
Agencies Reporting	32	33
Open Risks	274	237
Closed Risks	38	7
Risks Scored 6+	134	119
Risk Scored 6+ and Increasing	N/A	36
Most Common Category: UAT	N/A	82

Assumptions Metric	Prior Report	Current Report
Agencies Reporting	25	25
Assumptions Logged	179	181

Readiness & Training Activities Bimonthly Agency Readiness Status Reports

Themes Across Risks, Issues, and Assumptions

- Adoption/Implementation of Florida PALM as Designed System remediation impacts; process change impacts; user education (UAT/Training)
- Staffing and Resource Availability Internal and external; competing agency projects or priorities; overlap between UAT and year end
- Data Effectiveness of Mock Conversion results and guidance; data availability for interface testing
- Readiness for Testing Agency efforts; testing timeline / details; Interface and UAT; sample data; batch schedule
- Timeline Testing and remediation; downtime / cutover
- Process Changes / Expectations from Enterprise



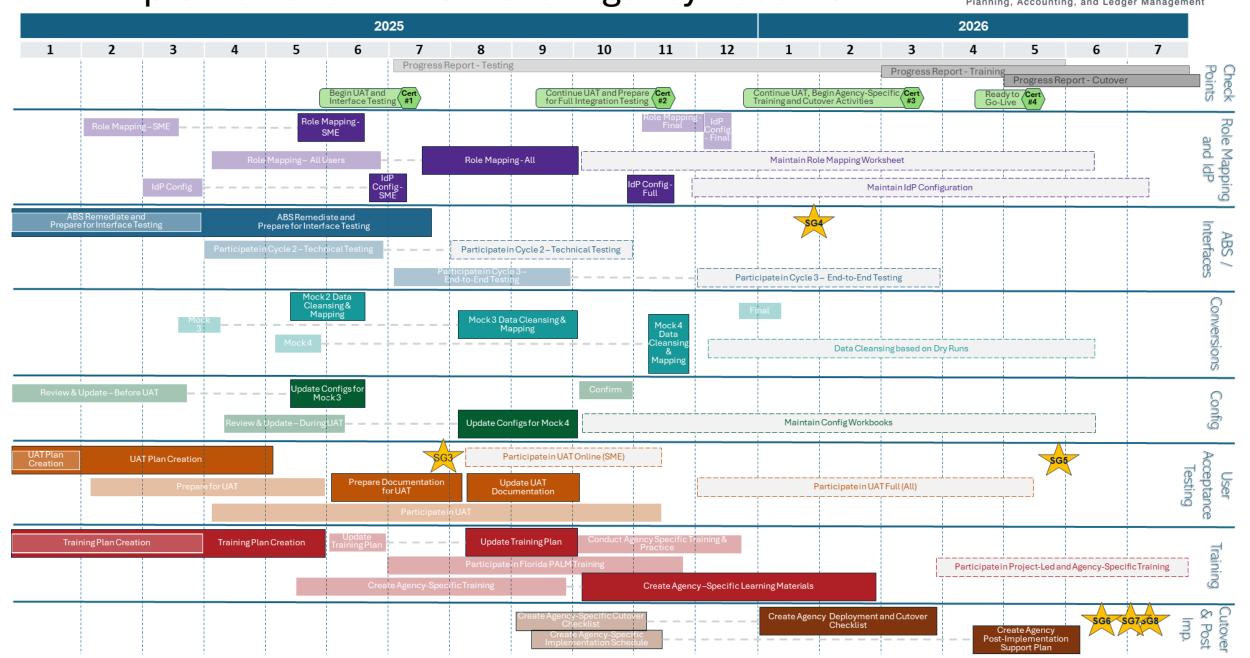
Readiness Activities Readiness Workplan Updates

- Updated RW published May 27th, aligned to A12
 - New Columns Task Type, Agency Readiness Certification #, Reporting Topic
 - 29 New Tasks, 29 Tasks Updated, 45 Tasks Removed
 - Added Progress Reporting tasks for Testing, Training, and Cutover
- Additional resources updated to align to RW
 - Agency Implementation Roadmap
 - Agency Readiness Certification Criteria
 - RW Job Aid



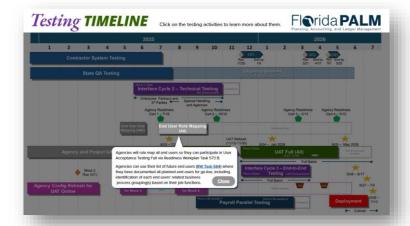
Implementation Timeline for Agency Readiness





Readiness Activities Testing Timeline

- Updated Timeline published May 27th, aligned to A12
- Interactive feature added to provide more information about each activity or icon represented on the timeline
- New dashboard published to the Testing page showing agency reported status of interface build and unit testing in anticipation for Interface Cycle 2 – Technical Testing





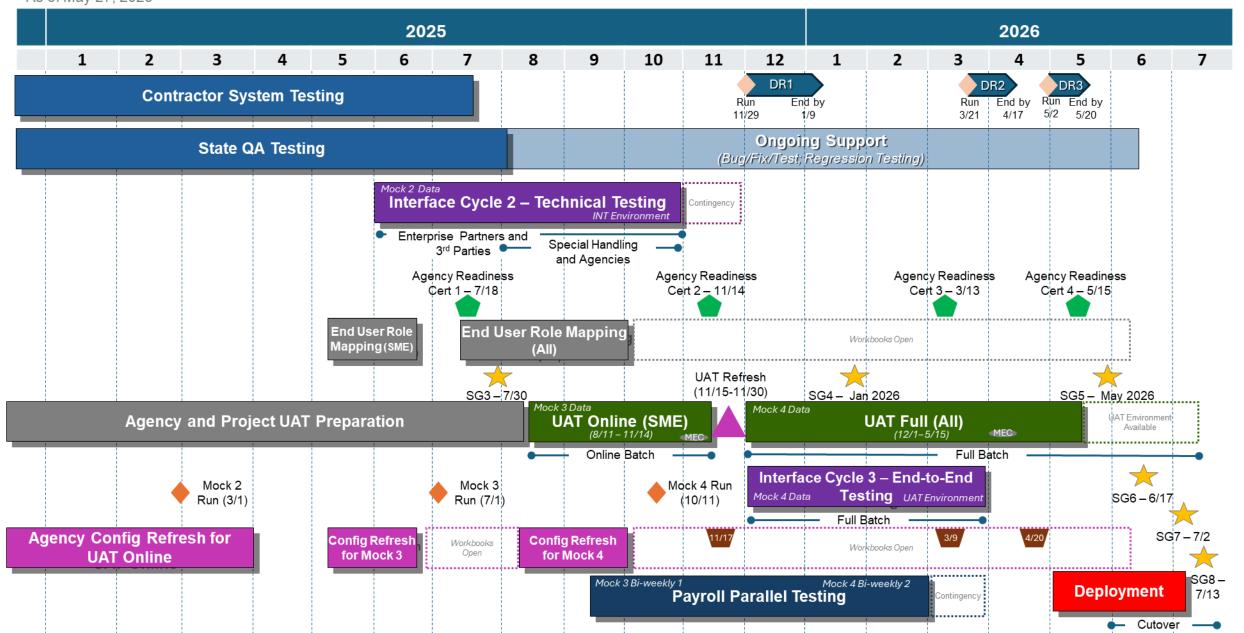




Testing Timeline

As of May 27, 2025





STAGE GATE 3 FOLLOW UP

JIMMY COX



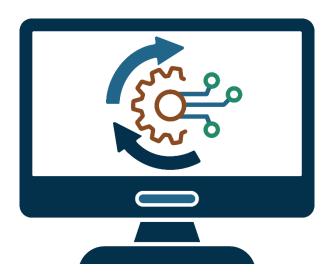
Stage Gate 3 – Ready to Begin UAT

- What does the ESC want to review to support their Stage Gate 3 Decision?
- What happens if the Stage Gate 3 Decision is delayed?
- Are there other considerations?



Upcoming

- Interface Testing and Conversion Workshop June 11
 - Support agency's understanding of agency data business system readiness
 - At a minimum, Business Liaisons and Technical Liaisons should participate





NEXT MEETING

JUNE 25, 2025
DEPARTMENT OF REVENUE





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