

### OFFICE OF ENTERPRISE TECHNOLOGY SERVICES

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May 15, 2024

The Honorable Ronald D. Kouchi President of the Senate and Members of the Senate Thirty-Second State Legislature State Capitol, Room 409 Honolulu, Hawai'i 96813 The Honorable Scott K. Saiki Speaker and Members of the House of Representatives Thirty-Second State Legislature State Capitol, Room 431 Honolulu, Hawai'i 96813

Aloha Senate President Kouchi, Speaker Saiki, and Members of the Legislature:

Pursuant to HRS section 27-43.6, which requires the Chief Information Officer to submit applicable independent verification and validation (IV&V) reports to the Legislature within ten days of receiving the report, please find attached the report the Office of Enterprise Technology Services received for the State of Hawai'i, Department of Health, BHA Integrated Case Management System Project.

In accordance with HRS section 93-16, this report may be viewed electronically at <a href="http://ets.hawaii.gov">http://ets.hawaii.gov</a> (see "Reports").

Sincerely,

Douglas Murdock (May 15, 2024 15:04 HST)

Douglas Murdock Chief Information Officer State of Hawai'i

Attachments (2)





# Hawaii BHA Integrated Case Management System Project – *Phase 4*

IV&V Report for the period of April 1 – April 30, 2024

Final Submitted: May 8, 2024



### **Agenda**

**Executive Summary IV&V Findings & Recommendations** 

### **Appendices**

- A Rating Scales
- B Inputs
- C Project Trends





BHA upgraded the Tricentis automated regression testing tool, Tosca 2021 version, to the 2023 version on 4/10/24. There were no deployment-related defects with R4.5. R4.6 regression testing will be a combination of automated and manual testing and is to be executed 5/17/24 – 5/29/24. Minimal progress has been made in the development and execution of automated regression test cases. DDD is planning to add an automated regression testing resource and is currently evaluating candidates. R4.6 go-live is scheduled for 5/30/24. IV&V will monitor the progress and quality of the R4.6 deployment.

The Two (2) high of three (3) post-production bugs (severity: 2 high, 1 TBD) identified in R4.4 have been fixed and are being tested in the development and test environments. Fixes to these bugs are planned for deployment to production in R4.6.

The Data Exchange Agreement (DEA) between DDD and MQD is being finalized. BHA plans to commence the Analytics project in June 2024, once the DEA is executed.

During the April reporting period, the Fast Healthcare Interoperability Resources (FHIR) version 4 profile was approved by Apple Health.

Feb	Mar	Apr	Category	IV&V Observations
Y	Y Y Sprint Planning  G G User Story (US) Validation		Sprint Planning	As of the April reporting period, BHA plans to populate the stakeholder registry and the RACI Matrix to have adequate statewide participation and engagement. BHA is expected to schedule the product backlog review meetings after the stakeholder registry and RACI Matrix are finalized.
				Per discussions regarding new functionality/features in R4.6, the SI vendor will demonstrate the Maui Wildfire communication functionality to stakeholders in May 2024.
G				There are no active findings in the User Story (US) Validation category which remains Green (low criticality) for the April reporting period. IV&V will continue to monitor the US development and validation process in upcoming reporting periods.



Feb	Mar	Apr	Category	IV&V Observations
Y	Y	Y	Test Practice	On 4/10/24, BHA upgraded the Tricentis automated regression testing tool, Tosca 2021 version, to the 2023 version. R4.6 regression testing will be a combination of automated and manual testing and is planned for execution from 5/17/24 – 5/29/24. Minimal progress has been made in the development and execution of automated regression test cases. IV&V will continue to monitor and review automated regression testing results and status reporting.
			Validation	DDD is planning to add an automated regression testing resource and is currently evaluating candidates.
			As noted in the previous reporting period, CAMHD is populating the stakeholder registry and the RACI matrix to address adequate statewide participation and engagement in the testing process.	
	)		Release /	R4.6 go-live is scheduled for 5/30/24. IV&V will monitor the progress and quality of the R4.6 deployment. There were no deployment-related defects with R4.5. The priority is updated from "medium" to "low".
R	Y	Y	Deployment Planning	A new finding was opened in April regarding the process to update existing documents and folders on DDD's SharePoint site. The execution time for an earlier executed intensive process was unacceptable, and there is new functionality based on the same design and process.
G	G	G	OJT and KT Sessions	This category remains Green (low criticality) for the April reporting period with no active findings.
G	G	G	Targeted KT	This category remains Green (low criticality) for the April reporting period. IV&V will continue to monitor.

Feb	Mar	Apr	Category	IV&V Observations
G			There are no project performance metrics to report for this reporting period. IV&V will keep the criticality rating for this category a Green (low criticality) and will continue monitoring this category.	
G	G	G	Organizational Maturity Assessment (OMA)  This category remains Green for the April reporting period. There are no outstar findings in this category, and IV&V will continue to monitor.	
				R4.6 regression testing will be a combination of automated and manual testing and is to be executed 5/17/24 – 5/29/24. The R4.6 soft-code freeze is on 5/01/24, the hard-code freeze is on 5/06/24, and the go-live is planned for 5/30/24. As of 4/30/24, there are no R4.5 post-production defects. Of the three (3) R4.4 post-production bugs (severity: 2 high, 1 TBD) identified, the two (2) high-severity bugs have been fixed and are being tested in the development and test environments. The bug fixes will be deployed to production in R4.6. IV&V will monitor the progress and quality of R4.6.
R	Y	Y	Project Management	BHA is continuing to have discussions with Microsoft regarding the scope, schedule, and estimate of the effort and cost to execute the performance test, leveraging the existing Health Information Systems Office (HISO) contract with Microsoft. As of the April reporting period, the plan is to execute the performance test in June 2024.
				A new preliminary concern was opened in April as BHA discovered delays in the posting of administrative claims as far back as three years, negatively affecting reimbursements and potentially delaying the submission of IAPDU-7, which could impact funding.
				The Data Exchange Agreement (DEA) between DDD and MQD is being finalized. BHA plans to commence the Analytics project in June 2024 once the DEA is executed.

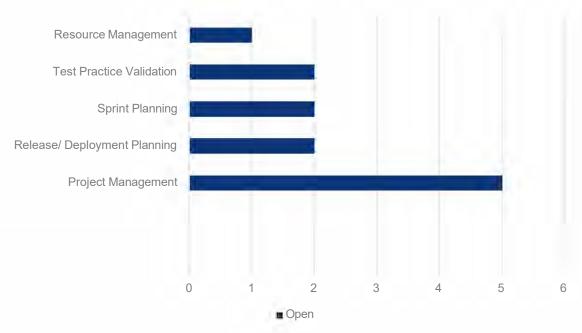


Feb	Mar	Apr	Category	IV&V Observations	
R	Y	Y	Resource Management	As an update to Finding #34, DDD is planning to add an automated regression testing resource and is currently evaluating candidates. In addition, DDD plans to request one (1) business analyst position.	



As of the April 2024 reporting period, ten open findings were updated, and two findings were opened – eight (8) Medium Issues, two (2) Medium Risks, one (1) Low Issue, and one (1) Preliminary Concern spread across the Release/Deployment Planning, Test Practice Validation, Sprint Planning, Project Management, and Resource Management assessment areas are currently open.

### Open Risks/ Issues by Category/Priority





### **Assessment Categories**

Throughout this project, IV&V verifies and validates activities performed in the following process areas:

- Sprint Planning
- User Story Validation
- Test Practice Validation
- Release / Deployment Planning
- On-the-Job Training (OJT) and Knowledge Transition (KT) Sessions
- Targeted Knowledge Transition (KT)
- Project Performance Metrics
- Organizational Maturity Assessment
- Project Management
- Resource Management



**Sprint Planning** 

#	Key Findings	Criticality Rating
31	Medium Risk: Lack of regular Sprint reviews and sprint demos will likely lead to misalignments between delivered work and stakeholder needs.  Finding Update: Per discussions regarding new functionality/features in R4.6, the SI vendor will demonstrate the Maui Wildfire communication functionality to stakeholders in May 2024.	M

Recommendations		
<ul> <li>According to Agile Best Practices, IV&amp;V recommends including Sprint reviews and demos in future release (R4.2 and onwards) with all relevant stakeholders to assess the completion of user stories, review important metrics and outcomes, and confirm if the Sprint goal has been achieved. This approach would also help ensure the backlog is prioritized and well-prepared for the next Sprint. These are some recommendation project alignment, stakeholder engagement, quality assurance, transparency, and the incorporation of users.</li> </ul>	In Progress	
<ul> <li>Strengthen the collaboration between development teams and stakeholders by enhancing communication channels. Regularly validate project objectives and ensure that sprint deliverables remain consistent with stakeholder requirements</li> </ul>		
<ul> <li>Foster active participation from users and stakeholders during both Sprint Reviews and Sprint Demos.</li> <li>Emphasize the value of iterative feedback to guide development and ensure that user needs are consist met.</li> </ul>	tently Open	



## **Sprint Planning (cont'd)**

Recommendations			
• Establish standardized communication protocols for both Sprint Reviews and Sprint Demos. Encourage teams to deliver concise and informative progress reports, including achievements, challenges, and future plans. This will enhance stakeholder engagement and project transparency.	In Progress		
Create a stakeholder register to identify all stakeholders. List their identification, assessment, and classification. Review the register regularly to plan appropriate stakeholder engagement.	In Progress		
<ul> <li>Institute a structured documentation process for both activities. Document key decisions, action items, and insights from each session to ensure accountability and to support ongoing process improvement.</li> </ul>	Open		



**Sprint Planning (cont'd)** 

#	Key Findings	Criticality Rating
41	Medium Risk: Absence of separate dedicated product backlog review meetings can pose several challenges for a project team  Finding Update: BHA plans to populate the stakeholder registry and the RACI matrix to have adequate statewide participation and engagement in product backlog review meetings. Once the stakeholder registry and the RACI matrix are finalized, BHA to schedule product backlog review meetings.	M
Reco	mmendations	Status
or	parate dedicated product backlog review meetings (during sprints) would allow clarifying any ambiguities uncertainties, re-prioritization, estimation and refinement of backlog items. This would allow the project m to avoid situations where decisions about including items Mid-sprint would have to be taken.	Open
rele suc	/ recommends scheduling separate dedicated product backlog review meetings (during sprints) where all evant stakeholders are invited to review the product backlog and scheduled at the appropriate time(s) ch that there is sufficient time to plan the design, development, and implementation (DDI) of the next ease(s).	Open



### **Test Practice Validation**

#	Key Findings	Criticality Rating	
2	Medium Issue: As a result of automated regression testing not being comprehensively performed, production releases are breaking and/or deprecating existing functionality in the production environment.  Finding Update: R4.6 regression testing will be a combination of automated and manual testing and is to be executed 5/17/24 – 5/29/24. Minimal progress has been made in developing and executing automated regression test cases. BHA upgraded the Tricentis automated regression testing tool, Tosca 2021 version to the 2023 version on 4/10/24. DDD is planning to add an automated regression testing resource and is currently evaluating candidates. IV&V will continue to monitor and review automated regression testing results and status reporting.		
Reco	mmendations	Status	
• Ha	ving board(s) in Azure DevOps or a document on SharePoint that provides information about the status of gression testing automation, to facilitate visibility and transparency to BHA project personnel and keholders.	Status In Progress	
Ha reg sta Scl will	ving board(s) in Azure DevOps or a document on SharePoint that provides information about the status of gression testing automation, to facilitate visibility and transparency to BHA project personnel and		



### **Test Practice Validation (cont'd)**

Recommendations	Status
Determine if current regression testing timeframes are adequate, and if not, ac production regression test efforts for all release deployments.	I more time to the pre-

### **Test Practice Validation (cont'd)**

#	Key Findings	Criticality Rating
40	Medium Issue: Improvements to the testing process are needed to ensure adequate CAMHD participation and comprehensive testing of functionality prior to production deployment.  Finding Update: As noted in the March reporting period, CAMHD is populating the stakeholder registry and the RACI matrix to address adequate statewide participation and engagement in the testing process.	M
Recor	nmendations	Status
• Ide	ntify stakeholders (output is stakeholder register) and develop a RACI matrix for testing.	In Progress
• Re	view the overall testing process and implement any needed improvements identified.	Open



### **Release / Deployment Planning**

#	Key Findings	Criticality Rating
43	New Medium Issue: Execution time for the process for updating DDD SharePoint folders was unacceptable.  New Finding Update: Finding identified by IV&V.	M

Recommendations	Status
IV&V recommends DDD puts on hold any development utilizing Power Automate for the performance issue encountered in production (marked "TBD" in finding #14 related to "SharePoint Bulk Flows still running") and related user stores, e.g., "Changes to DDD folders", defects.	New
IV&V recommends evaluating other feasible options, e.g., leveraging SharePoint tools and best practices.	New
A project issue should be opened to identify and manage the resolution of this issue.	New

### Release / Deployment Planning (cont'd)

#	Key Findings	Criticality Rating
39	Low Issue: Due to ongoing deployment processes and technical execution issues, the Project may continue to encounter defects and challenges, e.g., when releases are in production or in meeting projected timelines for production and non-production deployments.  Finding Update: There were no deployment related defects with R4.5. R4.6 go-live is scheduled for 5/30/24. IV&V will monitor the progress and quality of R4.6 deployment. The priority is updated from "medium" to "low".	0

Recommendations	Status
<ul> <li>The Project should consider automating deployments for resource savings, increased efficien faster time to market, improved collaboration and reliability, scalability, version control integrat capability.</li> </ul>	
<ul> <li>Ensure there are adequate and qualified resources to support the current deployment process require the support from RSM resources to provide assistance and knowledge transfer for son complex deployment components.</li> </ul>	•
As appropriate, consult with RSM on best practices that BHA could employ to support deployments.	nent. Open
<ul> <li>Request the assistance of the RSM Solution Architect in reviewing and correcting issues asso consistency of configurations across environments, ensuring that the test environment is capa testing ALL functions of any given release without the need for using multiple test environment</li> </ul>	able of Open

### Release / Deployment Planning (cont'd)

Recommendations	Status
<ul> <li>Request the assistance of the RSM Solution Architect in the review of deployment scripts as a double-check for accuracy and completeness prior to commencing deployment activities.</li> </ul>	Open
<ul> <li>The Project Team should consider evaluating potential changes to improve/enhance existing processes and communications to address current release/deployment shortfalls.</li> </ul>	Open
<ul> <li>IV&amp;V recommends performing an RCA in collaboration with RSM for the continued concerns surrounding environment differences.</li> </ul>	Open
<ul> <li>IV&amp;V recommends updating the Project's Configuration Management Plan to address the current needs of the Project. This should include specific checklists geared at ensuring repeatable promotional processes by DOH.</li> </ul>	Open
<ul> <li>Look at implementing 'hard' code freeze dates as well as test environment deployment dates to ensure that testing and deployment activities are not rushed.</li> </ul>	Open
<ul> <li>Ensure an operational and fully functional test environment is available to effectively conduct end-to-end regression testing prior to deploying a release to production.</li> </ul>	Open
<ul> <li>Develop a plan to institutionalize the execution of "Smoke Testing" for promotions to non-production and production environments. This will help to ensure that all components needed to test have been properly deployed prior to the actual execution of test activities.</li> </ul>	Open



tool effectively. Share best practices for issue creation, workflow management, and collaboration.

adjust workflows as needed, and ensure that configurations remain aligned with evolving needs.

Establish a plan for regular maintenance of Azure DevOps (AD). Regularly review and clean up old issues,

### **Project Management**

#	Key Findings	Criticality Rating
35	Closed Preliminary Concern: Lack of an ongoing cleanup process may lead to clutter and reduce Azure DevOps effectiveness in supporting the INSPIRE project management and tracking needs.  Finding Update: Standardizing (ongoing process) tags used in Azure DevOps and cleaning up the Azure DevOps environment is an ongoing process. Post-production bugs are tagged "Post Go-Live Bug" with tags for the appropriate release(s). IV&V has closed this preliminary concern.	N/A
Rec	ommendations	Status
s	evOps cleanup is an ongoing process. The usage and configuration of the Azure DevOps (AD) environment hould be regularly monitored to prevent clutter and maintain its effectiveness in supporting the INSPIRE roject management and tracking needs.	Closed
	onfiguration Review: Evaluate the Azure DevOps (AD) configuration settings. Ensure workflows, issue pes, custom fields, and other settings are aligned with the project's needs and industry best practices.	Closed
a	optimize Boards and Filters: Review the boards, filters, and tags in Azure DevOps (AD) to ensure they occurately reflect the status of work, and they are designed to facilitate efficient tracking and collaboration. his will help streamline and make it easier to find relevant information.	Closed
• U	ser Training and Best Practices: Provide training to Azure DevOps (AD) users to ensure they are using the	Closed



Closed

Closed

#	Key Findings	Criticality Rating
44	New Preliminary Concern: Delays in the posting of administrative claims are negatively affecting reimbursements.  New Finding Update: Finding identified by IV&V.	N/A
Rec	ommendations	Status
	ommendations  HA should continue research of this issue with MedQuest and PCG to identify any needed corrections.	Status

#	Key Findings	Criticality Rating
	<b>Medium Issue:</b> Due to multiple quality concerns, the Project may continue to face impactful system defects.	
14	<b>Finding Update:</b> R4.6 regression testing will be a combination of automated and manual testing and is to be executed 5/17/24 – 5/29/24. R4.6 Soft code freeze is on 5/01/24, hard code freeze is on 5/06/24 and go-live is planned for 5/30/24. There are no R4.5 post-production defects as of 4/30/24. Two (2) (2 high) of three (3) R4.4 post-production bugs (severity: 2 high, 1 TBD) have been fixed and are being tested (in the development and test environments) and fixes will be deployed to production in R4.6. IV&V will monitor the progress and quality of R4.6.	M

Recommendations	Status
Evaluate existing project staff skills and experience level to ensure they meet BHA support requirements.	In Progress
Perform CAMHD revenue neutrality fiscal balance testing on a quarterly basis to ensure revenues are as expected.	In Progress
Assign dedicated resources to provide oversight and monitoring of CAMHD Fiscal Processes	Open
Monitor implemented IV&V recommendations for effectiveness.	In Progress

#	Key Findings	Criticality Rating
	<b>Medium Issue:</b> Performance bottlenecks with the INSPIRE production environment may result in low productivity and poor user experience.	
33	<b>Finding Update:</b> BHA is continuing discussions with Microsoft regarding scope, schedule, and estimate of the effort and cost to execute the performance test, leveraging the existing Health Information Systems Office (HISO) contract with Microsoft. The plan is to execute the next performance test in June 2024.	M

Recommendations	Status
• The last performance test was executed in June 2023 for phase 3 releases (R3.x). ~800+ new User Story Points (USPs) have been developed since the last performance test execution. IV&V recommends BHA execute a performance test during the development of R4.6 (planned completion 5/20/2024), identifying test cases and scenarios that include both DDD and CAMHD functionality, transactions/functionality that are performance intensive, e.g., calculator functionality.	Open
<ul> <li>Conduct load and performance testing for each release that has significant new features/functionality, e.g., calculator-related transactions.</li> </ul>	Open
Create a plan for comprehensive performance testing and address any performance bottlenecks.	Open
Have the benchmark assessments done annually and implementation of Azure App Insights for Power Platform.	Open
Execute test scripts that measure the run-time for execution of long-running transactions. E.g., calculator functionality/transactions and monitoring results over time.	New



#	Key Findings	Criticality Rating
36	<ul> <li>Medium Issue: Lack of a comprehensive project schedule could lead to missed tasks, project delays, and cost overruns.</li> <li>Finding Update: The Data Exchange Agreement (DEA) between DDD and MQD is being finalized. BHA plans to commence the Analytics project in June 2024 once the DEA is executed.</li> </ul>	M

R	ecommendations	Status
•	Establish a clear project schedule management plan that outlines roles, responsibilities, and accountability for schedule adherence.	Open
•	Create and baseline a comprehensive project schedule for Phase 4 and future project phases in MS Project, Smartsheet, or a similar tool, containing tasks for both SI vendor and State, task dependencies, and resourcing.	Open
•	Implement regular schedule reviews and updates to ensure alignment with project objectives and milestones.	Open

#	Key Findings	Criticality Rating
42	<b>Medium Issue:</b> Ineffective governance and communication among stakeholders can significantly impact a project in several ways, e.g., stakeholder disengagement, conflict and tension, misalignment of objectives, increased risks, unclear roles and responsibilities, and quality issues. An example on this project is the development and implementation of Golden Record/Master Data Management (MDM). The lack of effective governance and communication among stakeholders can result in project delays, budget overruns, and decreased quality. It's essential for project managers and stakeholders to prioritize clear communication and establish robust governance structures to ensure project success.	M
	<b>Finding update:</b> CAMHD and DDD continued to collaborate on the security assessments. As noted in the March reporting period, Division heads from three (3) divisions, the Developmental Disabilities Division (DDD), Child & Adolescent Mental Health Division (CAMHD), and Alcohol & Drug Abuse Division (ADAD), met in March 2024 to discuss and resolve Golden Record-related issues. DDD has added a Policy & Procedures-related agenda item to the monthly DOH BHA IT Solution Project Steering Committee meetings.	
Rec	ommendations	Status
	reate a Governance Structure: Implement a governance structure that defines decision-making processes, scalation procedures, and accountability mechanisms. Clarify how decisions will be made, who has	Open

Recommendations	Status
<ul> <li>Create a Governance Structure: Implement a governance structure that defines decision-making process escalation procedures, and accountability mechanisms. Clarify how decisions will be made, who has authority, and how issues will be resolved.</li> </ul>	oses, Open
<ul> <li>Develop a Stakeholder Registry, RACI chart, and Stakeholder Engagement Plan: Identify key stakeholder and develop a plan to engage them throughout the project lifecycle. Tailor communication strategies to address the needs and preferences of different stakeholders, ensuring their active involvement and supplementary.</li> </ul>	Open
<ul> <li>Clearly define Roles and Responsibilities: clearly outlining the roles and responsibilities of each stakeholinvolved in the project, would ensure that everyone understands their duties and how they contribute to project's success.</li> </ul>	



Recommendations	Status
<ul> <li>Encourage Open Communication and Feedback: Foster a culture of open communication and feedback where stakeholders feel comfortable sharing their thoughts, concerns, and suggestions. Encourage constructive dialogue and actively seek input to improve decision-making and problem-solving. Keep stakeholders informed about project progress, milestones, and key developments through regular updates and progress reports. Highlight achievements, challenges, and any changes to the project plan or scope.</li> </ul>	Open
<ul> <li>Resolve Conflicts Promptly: Address conflicts and disagreements among stakeholders promptly and professionally. Encourage dialogue, active listening, and compromise to find mutually acceptable solutions that support project goals.</li> </ul>	Open
<ul> <li>Manage Expectations: Manage stakeholders' expectations by setting realistic timelines, budgets, and deliverables. Foster a culture of transparency about project constraints and risks and proactively communicate any changes or deviations from the plan.</li> </ul>	Open
Evaluate and Adapt: Continuously evaluate the effectiveness of governance and communication processes and adjust as needed. Solicit stakeholders' feedback to identify areas for improvement and continuously refine your approach.	Open



### **Resource Management**

#	Key Findings	Criticality Rating
34	Medium Issue: A shortage of Behavioral Health Administration (BHA) project resources could lead to reduced productivity and project delays.  Finding Update: DDD is planning to add an automated regression testing resource and is currently evaluating candidates. DDD plans to request one (1) business analyst position.	M

Recommendations	Status
BHA should explore options for offloading project team members' daily responsibilities to other staff.	In Progress
BHA should work quickly to backfill vacated project team member positions.	In progress
BHA should identify tasks and duties that they can ask the SI to assume, as permitted by the contract, which are presently being handled by BHA members.	In progress
BHA should explore the use of contractors to fill open project positions.	In progress

### **Project Performance Metrics**

Metric	Description	IV&V Observations	IV&V Updates
Velocity	<ul> <li>Review and validate the velocity data as reported by the project</li> <li>Verify the project is on pace to hit the total target number of US/USP</li> </ul>	<b>April –</b> There were no deployments in the month of April 2024.	Velocity Metric Trends:  N/A

### **Project Performance Metrics (cont'd.)**

Metric	Description		IV&V Updates
Defect Metrics	<ul> <li>Understand and track the following:</li> <li>Defects by category (bug fixes)</li> <li>USPs assigned to defects in a release vs. USPs assigned to planned US in a release</li> </ul>	<b>April –</b> There were no deployments in the month of April 2024.	N/A

Note\*: this defect percentage does not include defects under warranty that are assigned zero (0) User Story Points.





# **Appendix A**IV&V Rating Scales

This appendix provides the details of each finding and recommendation identified by IV&V. Project stakeholders are encouraged to review the findings and recommendations log details as needed.

- See Findings and Recommendations Log (provided under separate cover)
- IV&V Assessment Category Rating Definitions



The assessment category is under control and the current scope can be delivered within the current schedule.

The assessment category's risks and issues have been identified, and mitigation activities are effective. The overall impact of risk and issues is minimal.

The assessment category is proceeding according to plan (< 30 days late).

The assessment category is under control but also actively addressing resource, schedule or scope challenges that have arisen. There is a clear plan to get back on track.



The assessment category's risk and/or issues have been identified, and further mitigation is required to facilitate forward progress. The known impact of potential risks and known issues are likely to jeopardize the assessment category. Schedule issues are emerging ( > 30 days but < 60 days late).

Project Leadership attention is required to ensure the assessment category is under control.

The assessment category is not under control as there are serious problems with resources, schedule, or scope. A plan to get back on track is needed.



The assessment category's risks and issues pose significant challenges and require immediate mitigation and/or escalation. The project's ability to complete critical tasks and/or meet the project's objectives is compromised and is preventing the project from progressing forward.

Significant schedule issues exist (> 60 days late). Milestone and task completion dates will need to be re-planned. Executive management and/or project sponsorship attention is required to bring the assessment category under control.



# **Appendix A**

### **Finding Criticality Ratings**

Criticality Rating	Definition
0	A high rating is assigned if there is a possibility of substantial impact to product quality, scope, cost, or schedule. A major disruption is likely, and the consequences would be unacceptable. A different approach is required. Mitigation strategies should be evaluated and acted upon immediately.
M	A medium rating is assigned if there is a possibility of moderate impact to product quality, scope, cost, or schedule. Some disruption is likely, and a different approach may be required. Mitigation strategies should be implemented as soon as feasible.
10	A low rating is assigned if there is a possibility of slight impact to product quality, scope, cost, or schedule. Minimal disruption is likely, and some oversight is most likely needed to ensure that the risk remains low. Mitigation strategies should be considered for implementation when possible.



### **Appendix B**

### **Inputs**

This appendix identifies the artifacts and activities that serve as the basis for the IV&V observations.

### Meetings attended during the April 2024 reporting period:

- 1. Daily Scrum Meetings
- 2. Daily Design Meetings
- Twice Weekly RSM Issues Meeting
- 4. Weekly BHA-ITS Program Status Meeting
- 5. Bi-Weekly Check-in: CAMHD
- 6. Bi-Weekly Check-in: DDD
- BHA (CAMHD & DDD) IV&V Joint Meeting
- 8. IV&V Draft IV&V Status Review Meeting with DOH
- IV&V Draft IV&V Status Review Meeting with RSM and DOH
- 10. DOH BHA IT Solution Project Steering Committee
- 11. SI vendor, CAMHD, and DDD meeting to discuss what is already in Tricentis for DDD

### Eclipse IV&V® Base Standards and Checklists



### Artifacts reviewed during the March 2024 reporting period:

- 1. Daily Scrum Notes
- 2. Twice Weekly Issues Meeting Notes
- 3. Weekly BHA-ITS Program Status Report



# **Appendix C Project Trends**

Process Area	July	August	September	October	November	December	January	February	March	April
User Story Validation										
Test Practice Validation							-			
Sprint Planning										
Release / Deployment Planning										
OJT and KT Sessions										
Targeted KT										
Project Performance Metrics										
Organizational Maturity Metrics										
General Project Management		-					7			
Resource Management										
Total Open Findings	5	11	11	11	10	10	11	12	11	12
Issue - high	0	2	2	2	2	2	5	12	0	0
Issue - medium	3	5	5	5	4	4	4	12	8	8
Issue - low	0	0	0	0	0	0	0	12	0	1
Risk - high	0	0	0	0	0	1	0	12	0	0
Risk - medium	1	2	2	2	2	1	1	12	2	2
Risk - low	0	0	0	0	0	0	0	12	0	0
Preliminary Concern	1	2	2	2	2	2	1	12	1	1



**Solutions that Matter** 

ID	Finding	Finding Statement	Analysis and Significance	Recommendation	Finding Update	Category	Туре	Priority	Status	Closed Date	Identified Date	Owner	
													1
2	As a result of regression testing not being	R3.3 introduced a defect that deprecated features in	Thorough vetting and validation of regression test cases are	Having board(s) in Azure DevOps or a document on		Test Practice	Issue	Medium	Open		12/31/2019	Gautam	E
		production specific to Integrated Support and Life Trajectory	necessary to prevent both defects and the deprecation of	SharePoint that provides information about the	combination of automated and manual testing	Validation						Gulvady	
	are breaking and/or deprecating existing	functionality. DDD has informed IV&V that there are other	production functionality when a release is pushed live. When	status of regression testing automation, to facilitate	and is to be executed 5/17/24 – 5/29/24.								
	functionality in the production environment.	examples of functionality being deprecated after a release,	defects occur in production, the project should follow a defined	visibility and transparency to BHA project personnel	Minimal progress has been made in developing								
		some of which are still being investigated. As of this report,	and repeatable process for determining the root cause of the	and stakeholders.	and executing automated regression test cases.								
		IV&V has not evaluated the project's root cause analysis (RCA)	problem.		BHA upgraded the Tricentis automated								
		process used to determine why such functionality was		2. IV&V recommends reevaluating the schedule	regression testing tool, Tosca 2021 version to								
		deprecated but will discuss further with BHA in January 2020.		priorities by distributing the work according to the	the 2023 version on 4/10/24. DDD is planning to								
				resource bandwidth. This will ensure that the	hire an automated regression testing resource								
				schedule is not impacted and that the work is done	and is currently evaluating candidates. IV&V will								
				efficiently between regression testing and Golden	continue to monitor and review automated								
				Record (GR).	regression testing results and status reporting.								
				3. Pursue and complete additional formal training in	03/31/2024 - R4.5 regression testing was a								
				AzureDevOps and Tricentis for test automation at the	combination of automated and manual testing								
				earliest possible juncture and complete efforts to	and was completed successfully. The Tricentis								
				automate the 2 primary regression test scripts.	regression testing tool coaching sessions have								
				, , , , , , , , , , , , , , , , , , , ,	been completed. IV&V will continue to monitor								
				IV&V recommends DDD and CAMHD to develop a	and review automated regression testing								
		1	1	common and consistent approach across divisions for		I			l	I	1	I	I
		1	1	performing regression testing.	R4.4 post-production bug has been identified,	I			l	I	1	I	I
		1	1	performing regression teating.	the efficacy of regression testing should be	I			l	I	1	I	I
				A B-4									
				4. Determine if current regression testing timeframes		1			l				1
				are adequate and if not, add more time to the pre-	developing and executing automated regression	1			l				1
				production regression test efforts for all release	test cases. BHA is planning the upgrade of the								
				deployments.	Tricentis automated regression testing tool,								
					Tosca 2021 version to the 2023 version. R4.6								
				Updating the regression test scripts to ensure	regression testing will also be a combination of								
				consistency with system configuration.	manual and automated regression testing.								
				Modifying release schedules to allow for regression									
				testing timeframes	02/29/2024 - R4.5 development is ongoing. The								
				Planning releases by functionality type to avoid	soft code freeze was on 2/29/2024, and go-live								
				unnecessary repetitive work being performed in any	is planned for 3/28/2024. The project team								
				given section of the solution.	contemplated a mid-sprint deployment (MSD)								
14		System defects identified in August that affected claims were	The identified quality issues have negatively affected DOH billing	Evaluate existing project staff skills and experience	04/30/2024 - R4.6 regression testing will be a	Project Management	Issue	Medium	Open		9/30/2020	Gautam	
	may continue to face impactful system	due to multi-faceted quality issues were individually addressed		level to ensure they meet BHA support requirements.	combination of automated and manual testing							Gulvady	
	defects.	during this reporting period. IV&V notes that there is one	defects discovered to date.		and is to be executed 5/17/24 – 5/29/24. R4.6								
		remaining defect still being evaluated that affects a limited		Perform CAMHD revenue neutrality fiscal balance	Soft code freeze is on 5/01/24, hard code freeze								
		number of claims. Overall, the Project Team has responded		testing on a quarterly basis to ensure revenues are as	is on 5/06/24 and go-live is planned for 5/30/24.								
		with a commitment to increase project quality and is in the		expected.	There are no R4.5 post-production defects as of								
		process of identifying improvements to associated testing			4/30/24. Two (2) (2 high) of three (3) R4.4 post-								
		processes. These currently include: Performing Revenue			production bugs (severity: 2 high, 1 TBD) have								
		Neutrality Testing to ensure expected revenue streams are		Assign dedicated resources to provide oversight of	been fixed and are being tested (in the								
		largely unchanged from one period to the next. Conducting		CAMHD Fiscal Processes.	development and test environments) and fixes								
		System Integration Testing, User Acceptance Testing,			will be deployed to production in R4.6. IV&V								
		Performance Testing, and Regression Testing for Release 3.10.	1	Monitor implemented improvements for	will monitor the progress and quality of R4.6.	I			l	I	1	I	I
		IV&V will continue to monitor the testing efforts throughout	1	effectiveness.		I			l	I	1	I	I
		the balance of Release 3.10 and validate that enhanced quality		I	03/31/2024 - R4.5 regression testing was	1			l	1			1
		processes, including industry standard regression testing,		IV&V recommends performing an RCA in	completed successfully. R4.5 was deployed to								
		continue for Agile Release 3.11 forward. Finally, IV&V	1	collaboration with RSM after all future release	Production on 3/28/24, and smoke testing in	I			l	I	1	I	I
		reviewed and provided feedback on the Help Desk and	1	deployments for continual quality improvement.	production on 3/28/24, and smoke testing in production is planned for completion on 4/1/24.	I			l	I	1	I	I
			1	deproyments for continual quality improvement.		I			l	I	1	I	I
		Semantic Layer design documents per request and found that	1	DUA DCMA	Three (3) (2 critical, 1 medium) of six (6) R4.4	I			l	I	1	I	I
		both documents lacked design details.	1	BHA and RSM to collaborate on the necessary	post-production bugs (severity: 2 critical, 2 high,	I			l	I	1	I	I
				revisions to the submitted design deliverables to	1 medium, 1 TBD) have been fixed and tested	1			l				1
		1	1	increase level of detail and quality.	(in the development and test environments)	I			l	I	1	I	I
		1	1	l	and fixes deployed to production in R4.5. IV&V	I			l	I	1	I	I
		1	1	Perform typical project testing including System	will monitor the progress and quality of R4.5.	I			l	I	1	I	I
				Integration, User Acceptance, Performance, and									
		1	1	Regression Testing.	02/29/2024 - Three (3) of four (4) post-	I			l	I	1	I	I
		1	1	Dedicate sufficient time in between releases for BHA	production bugs (severity: 2 critical, 1 high, 1	I			l	I	1	I	I
				and RSM to execute/implement RCA correction	medium) have been fixed and tested (in the	1			l				1
				actions to reduce the volume of unplanned rework.	development and test environments), and the	1			l				1
		1	1	1	fixes are to be deployed to production in R4.5.	I			l	I	1	I	I
					One (1) post-production bug is yet to be created	1			l	1			1
					in DevOps. IV&V will monitor the progress and	1			l	1			1
					quality of R4.5.	1			l				1
		1	1	1	L. V.	I			l	I	1	I	I
					01/31/2024 - R4.4 was deployed on	1			l				1

ID	Finding	Finding Statement	Analysis and Significance	Recommendation	Finding Update	Category	Туре	Priority	Status	Closed Date	Identified Date	Owner	
24					0.1/00/2001 0 5	0 1 101	0.1				7/05/07-7		<u></u>
31	Lack of regular Sprint reviews and sprint	Earlier in the project, end-of-sprint demos were conducted.	Based on Agile Best Practices, Sprint Demoes or reviews occur	According to Agile Best Practices, IV&V recommends		Sprint Planning	Risk	Medium	Open		7/26/2023	Gautam	II.
	demos will likely lead to misalignments	Sprint reviews/demos help to bring alignment across the team	during a sprint with the development team, scrum master, and	including Sprint reviews and demos in future releases								Gulvady	
		and stakeholders. They are essential building blocks for better	product owner.	(R4.2 and onwards) with all relevant stakeholders to	demonstrate the Maui Wildfire communication								
	needs.	software and teams. Sprint demos /reviews showcase the		assess the completion of user stories, review	functionality to stakeholders in May 2024.								
	1	main functionality to stakeholders and incorporate their	Sprint reviews/demos are crucial in bringing alignment across	important metrics and outcomes, and confirm if the									
	1	feedback. Currently, the project has joint testing involving the	the team and stakeholders. It is a great opportunity for the	Sprint goal has been achieved. This approach would	03/31/2024 - Discussions regarding new								
	1	SI and BHA personnel. Per Agile Best practices, IV&V believes	product owner, stakeholders, and the team to review what's	also help ensure the backlog is prioritized and well-	functionality/features in R4.6 that would								
		having Sprint demos/reviews during a sprint helps clarify and	being delivered and receive feedback. This way, the team can	prepared for the next Sprint. These are some	warrant demonstration are ongoing.								
	1	validate design prior to testing, steer the team in the right	gauge responses and make observations earlier during	recommendations for project alignment, stakeholder	Accordingly, the vendor should schedule								
	1		development and not later during testing. Celebrating the team's	engagement, quality assurance, transparency, and	demonstrations of new functionality/features								
		the testing team to focus solely on testing, which is beneficial.	accomplishments is also an essential part of these demos.	the incorporation of user feedback.	as part of Sprint Reviews.								
			Moreover, they are invaluable in steering the team in the right										
			direction and avoiding big mistakes. It's interesting to note that	Strengthen the collaboration between	02/29/2024 - Discussions are on-going about								
	1		the Sprint demo could bring to light bugs such as R4.1 bug 34055	development teams and stakeholders by enhancing	R4.5 and R4.6 new functionality/features that								
			on the Portal, where the checkbox is on the left of the text.	communication channels. Regularly validate project	would be demonstrated. Accordingly, the								
	1			objectives and ensure that sprint deliverables remain	vendor to schedule demonstrations of new								
				consistent with stakeholder requirements.	functionality/features as part of Sprint Reviews.								
	1			consistent with stakeholder requirements.	functionality/features as part of Sprint Reviews.								
	1	1		Foster active participation from users and	01/31/2024 - The vendor to schedule								
	1	1		stakeholders during both Sprint Reviews and Sprint	demonstrations of new functionality/features								
	1	1		Demos. Emphasize the value of iterative feedback to	as part of Sprint Reviews going forward.								
	1	1	I	guide development and ensure that user needs are	1	I	1				1	1	
				consistently met.	12/31/2023 - The vendor and BHA have a								
	1	1	I		product backlog review process in place. IV&V	I	1				1	1	
				Establish standardized communication protocols									
					will review the product backlog (living artifact),								
				for both Sprint Reviews and Sprint Demos. Encourage	observe the product backlog review process								
				teams to deliver concise and informative progress	and will monitor future Sprint reviews.								
				reports, including achievements, challenges, and									
	1			future plans. This will enhance stakeholder	11/30/2023 - The vendor and BHA have a								
				engagement and project transparency.	product backlog review process in place. IV&V								
					will observe the product backlog review process								
				4. Create a stakeholder register to identify all	and will monitor future Sprint reviews. This was								
				stakeholders. List their identification, assessment,	changed from a Preliminary Concern to a								
	1			and classification. Review the register regularly to	Medium-priority Risk.								
22	The Golden Record (GR) project continues to	Due to issues with the Golden Record (GR) solution, the	GR implementaion has been delayed several times. As a result,	Identify stakeholders (output is stakeholder	03/31/2024 - CAMHD and DDD stakeholders	Release/Deployment	Issue	Medium	Closed	3/31/2024	7/10/2023	Gautam	
JZ							13300	Wiedidili	Ciosea	3/31/2024	7/10/2023	Gulvady	
	be delayed.	project may experience delays and a shift in focus from critical functionality. The GR is a crucial element that affects several	GR is impacting the INSPIRE release schedule. E.g., mid-sprint	register) and develop a RACI matrix for the project to	continued to meet in March 2024 to clarify	Planning	1	1				Guivady	
												1	
			deployment (MSD) has been postponed multiple times. BHA	ensure adequate communication and stakeholder	open questions regarding future GR								
		user stories dependent on it. The deployment of the GR has	reviewing original requirements and evaluating if BHA needs to	ensure adequate communication and stakeholder participation.	development and potential 3rd-party tool								
1													
		user stories dependent on it. The deployment of the GR has been postponed to 08/19/2023, resulting in the transfer of	reviewing original requirements and evaluating if BHA needs to		development and potential 3rd-party tool integration. One GR user story was								
		user stories dependent on it. The deployment of the GR has been postponed to 08/19/2023, resulting in the transfer of approximately 150 story points into R4.2 and subsequent	reviewing original requirements and evaluating if BHA needs to	participation.  2. Identify the objective of implementing GR	development and potential 3rd-party tool integration. One GR user story was implemented in R4.5, and no further GR								
		user stories dependent on it. The deployment of the GR has been postponed to 08/19/2023, resulting in the transfer of approximately 150 story points into R4.2 and subsequent releases. However, it is unclear which releases will include the	reviewing original requirements and evaluating if BHA needs to	participation.  2. Identify the objective of implementing GR production data use, benefits, current gaps in design,	development and potential 3rd-party tool integration. One GR user story was implemented in R4.5, and no further GR								
		user stories dependent on it. The deployment of the GR has been postponed to 08/19/2023, resulting in the transfer of approximately 150 story points into R4.2 and subsequent	reviewing original requirements and evaluating if BHA needs to	participation.  2. Identify the objective of implementing GR production data use, benefits, current gaps in design, effort estimates, resource commitments, and impact	development and potential 3rd-party tool integration. One GR user story was implemented in R4.5, and no further GR development will be conducted. Finding closed.								
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ID	Finding	Finding Statement	Analysis and Significance	Recommendation	Finding Update	Category	Туре	Priority	Status	Closed Date	Identified Date	Owner	
33	Performance bottlenecks with the INSPIRE	Performance issues have been identified that have the	Developmental Disability Division (DDD) personnel are	The last performance test was executed in June	04/30/2024 - BHA is continuing discussions with	Project Management	Issue	Medium	Open		8/18/2023	Gautam	<u>-</u>
	production environment may result in low	potential to impact the system's functionality, user experience,	encountering performance issues with re-assigning cases and	2023 for phase 3 releases (R3.x). ~800+ new User	Microsoft regarding scope, schedule, and	,					0, 20, 2020	Gulvady	
	productivity and poor user experience.	and the overall reliability of the system. These performance	opening the DDD – Contact Notes (Fiscal View – Complete) view.	Story Points (USPs) have been developed since the	estimate of the effort and cost to execute the								
	productivity and poor aser experience.	issues warrant immediate attention and resolution.	CAMHD has not reported performance issues.	last performance test execution. IV&V recommends	performance test, leveraging the existing Health								
		issues warrant immediate attention and resolution.	Switts has not reported performance issues.	BHA execute a performance test during the	Information Systems Office (HISO) contract with								
				development of R4.6 (planned completion	Microsoft. The plan is to excute the next								
				5/20/2024), identifying test cases and scenarios that									
				include both DDD and CAMHD functionality,	performance test in June 2024.								
				transactions/functionality that are performance	03/31/2024 - To address the IV&V								
				intensive, e.g., calculator functionality.	recommendation #1, BHA and the SI vendor are								
				intensive, e.g., calculator functionality.	having discussions to define scope, schedule,								
				Conduct load and performance testing for each	and to estimate the effort and cost to conduct a								
				release that has significant new	performance test prior to R4.6 implementation								
				features/functionality, e.g., calculator-related	on 5/30/24. The plan is to execute the test in								
				transactions.	May 2024. BHA plans to leverage the existing								
					Health Information Systems Office (HISO)								
				Create a plan for comprehensive performance	contract with Microsoft to conduct the								
				testing and address any performance bottlenecks.	performance test.								
	1										1	l	
	1			4. Have the benchmark assessments done annually	02/29/2024 - Per the IV&V recommendation		1				l	l	
	1			and implementation of Azure App Insights for Power	about scheduling the next performance test,		1				l	l	
	1			Platform.	CAMHD and DDD will have discussions about		1				l	l	
	1				the scope and schedule for the next		1				l	l	
	1			5. Execute test scripts that measure the run-time for	performance test.		1				1	1	
	1			execution of long-running transactions. E.g.,	[		1				l	l	
				calculator functionality/transactions and monitoring	01/31/2024 - IV&V to discuss the criteria for								
				results over time.	selecting upcoming release(s) for performance								
				results over time.	testing (as part of planning performance test)								
					with BHA so planning can commence. A new								
					recommendation has been added.								
					12/31/2023 - IV&V to discuss performance test								
					planning with BHA for upcoming release(s) with								
					significant new features/functionality.								
	Shortage of Behavioral Health	Key BHA project resources have reported constraints on how	If BHA is unable to fully staff the project and their existing	BHA should explore options for offloading project	04/30/2024 - DDD is planning to add an	Resource Management	Issue	Medium	Open		8/18/2023	Michael Fors	
	Administration (BHA) project resources could	much time they can devote to the project. The departure of	resources continue to be constrained, the project could	team members' daily responsibilities to other staff.	automated regression testing resource and is								
	lead to reduced productivity and project	the Child and Adolescent Mental Health Division (CAMHD)	experience a reduction in productivity and project delays.		currently evaluting candidates. DDD plans to								
	delays.	System Management Office Manager and CAMHD Inspire		<ol><li>BHA should work quickly to backfill vacated project</li></ol>	request one (1) business analyst position.								
		Project Lead could further impact the project if DOH cannot		team member positions.									
		acquire suitable resources. The lack of capacity of the DOH test			03/31/2024 - No change since the February								
		script developer has slowed DOH's automated test script		3. BHA should identify tasks and duties that they can	reporting period.								
		development.		ask the SI to assume, as permitted by the contract,									
		· '		which are presently being handled by BHA members.	02/29/2024 - DDD plans to request one (1)								
					business analyst position to address resource								
				BHA should explore the use of contractors to fill	shortages.								
				open project positions.									
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ID	Finding	Finding Statement	Analysis and Significance	Recommendation	Finding Update	Category	Туре	Priority	Status	Closed Date	Identified Date	Owner	
30	Lack of an ongoing cleanup process manifest	R3.33 work started, and the SI vendor was working with BHA	A cleaned-up Azure DevOps environment would enable the team	1 DevOns cleanup is an opgoing process. The	04/20/2024 - Standardizing (ongoing are)	Project Management	Preliminary	N/A	Closed	4/30/2024	8/2/2023	Gautam	<u> </u>
35	to clutter and reduce Azure DevOps	on the Statement of Work (SOW). BHA made the decision not	and stakeholders to accurately track and report defects and user	and configuration of the Azure DevOps (AD)	04/30/2024 - Standardizing (ongoing process) tags used in Azure DevOps and cleaning up the	Project ivianagement	Concern	IN/A	Closed	4/30/2024	8/2/2023	Gulvady	
	effectiveness in supporting the INSPIRE	to implement R3.33 and moved on to the next big phase of		environment should be regularly monitored to	Azure DevOps environment is an ongoing		Concern					Guivauy	
	project management and tracking needs.	work, starting with R4.1. Project team members will see some	be implemented in Rx.y, monitor and measure the team's	prevent clutter and maintain its effectiveness in	process. Post-production bugs are tagged "Post								
		references to R3.33 in Azure DevOps, which are incorrect and	effectiveness (trending as improvements, e.g., fewer post-	supporting the INSPIRE project management and	Go-Live Bug" with tags for the appropriate								
		should be updated to R4.1 or an appropriate future release.		tracking needs.	release(s). IV&V has closed this preliminary								
		There is still cleanup happening for items that are in the	effectiveness in supporting project management needs.		concern.								
		parking lot, which may state R3.33 until those items are		Configuration Review: Evaluate the Azure DevOps									
		assigned to a release.		(AD) configuration settings. Ensure workflows, issue	03/31/2024 - Standardizing (ongoing process)								
				types, custom fields, and other settings are aligned	tags used in Azure DevOps and cleaning up the								
				with the project's needs and industry best practices.	Azure DevOps environment is an ongoing								
					process. E.g., some post-production bugs are								
				3. Optimize Boards and Filters: Review the boards,	tagged "Post Go-Live Bug" with tags for the								
				filters, and tags in Azure DevOps (AD) to ensure they	appropriate release(s). IV&V will monitor the								
				accurately reflect the status of work, and they are	progress.								
				designed to facilitate efficient tracking and	progress								
				collaboration. This will help streamline and make it	02/29/2024 - Standardizing (ongoing process)								
				easier to find relevant information.	tags used in Azure DevOps and cleaning up the		I			ĺ			
1		I		1	Azure DevOps environment are ongoing. E.g.,		1			I	1	I	
				4. User Training and Best Practices: Provide training	post-production bugs are tagged "Post Go-Live		I			ĺ			
				to Azure DevOps (AD) users to ensure they are using			I			ĺ			
1		1		the tool effectively. Share best practices for issue	IV&V will monitor the progress.		1			1		1	
				creation, workflow management, and collaboration.			I			ĺ			
1		1			01/31/2024 - RSM and BHA are standardizing		1			1		1	
				5. Establish a plan for regular maintenance of Azure	(on-going process) the tags used in Azure		I			ĺ			
				DevOps (AD). Regularly review and clean up old	DevOps and their usage, and are cleaning up								
				issues, adjust workflows as needed, and ensure that	the Azure DevOps environment. E.g., the four								
				configurations remain aligned with evolving needs.	(4) R4.4 post-production bugs are tagged "Post								
				comparations remain angree with evolving needs.	Go-Live Bug". IV&V will monitor the progress.								
					Go-Live Bug . IV &V Will Hiofiltor the progress.								
					10/04/0000 0014 10114 1 1 1 1								
					12/31/2023 - RSM and BHA are standardizing								
					(on-going process) the tags used in Azure								
			1	l .	DevOps and their usage, and are cleaning up		1						
												l .	
26	Lack of a comprehensive project schedule	Project work is anguing without a project schedule in place	Project work is appoint without a project schedule in place	1 Establish a clear project schedule management	the Azure DevOps environment. The tags will be	Draiget Management	Irruo	Madium	Onon		9/20/2022	Cautam	
36	Lack of a comprehensive project schedule	Project work is ongoing without a project schedule in place.	Project work is ongoing without a project schedule in place.	Establish a clear project schedule management	the Azure DevOps environment. The tags will be 04/30/2024 - The Data Exchange Agreement	Project Management	Issue	Medium	Open		8/29/2023	Gautam	
36	could lead to missed tasks, project delays,	Some current project work is considered Maintenance and	Some current project work is considered Maintenance and	plan that outlines roles, responsibilities, and	the Azure DevOps environment. The tags will be 04/30/2024 - The Data Exchange Agreement (DEA) between DDD and MQD is being finalized.	Project Management	Issue	Medium	Open		8/29/2023	Gautam Gulvady	
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	Don't a series dealers and a		Daniel Land Control Co	1. The Desirable of the Control of t	04/20/2024 There were an dealer	Delegas/Dealegas			0		1 /25 /2024	Contract	
	Due to on-going deployment processes and technical execution issues, the Project may	Several post-production bugs have been encountered in the Phase 4 release, R4.4.	Regarding the bug, "Human Services Research Institute (HSRI) flow is failing in production" (bug# 34886	The Project should consider automating	04/30/2024 - There were no deployment related defects with R4.5. R4.6 go-live is	Release/Deployment Planning	Issue	Low	Open		1/25/2024	Gautam Gulvady	
	continue to encounter defects and	Phase 4 release, R4.4.	https://dev.azure.com/DOHBHA/DOH%20BHA%20INSPIRE/_wor	deployments for resource savings, increased	scheduled for 5/30/24. IV&V will monitor the	Planning	1					Guivady	
				efficiency, consistency, faster time to market,	1 1		1						
	challenges, e.g., when releases are in		kitems/edit/34886), what is in development and deployed is	improved collaboration and reliability, scalability,	progress and quality of R4.6 deployment. The		1						
	production or in meeting projected timelines for production and non-production		vastly different from what was deployed to production.	version control integration, and rollback capability.	priority is updated from "medium" to "low".		1						
	deployments.		The cost of the co	Ensure there are adequate and qualified resources	03/31/2024 - Three (3) (severity: 2 critical, 1		1						
	deployments.		The root cause for these errors is currently being investigated.		1		1						
			D	to support the current deployment processes. This	medium) of six (6) R4.4 post-production bugs		1						
			Repeatable documented release and deployment and resources	may require the support from RSM resources to	have been fixed and tested (in development		1						
			experienced with deployments will help ensure that mistakes are	provide assistance and knowledge transfer for some	and test environments), and the fixes were		1						
			minimized and that functionality is not mistakenly deprecated	of the more complex deployment components.	deployed to production with R4.5. Four (4) of		1						
			when deployments take place.	L	these bugs are deployment-related. R4.5 was								
				3. As appropriate, consult with RSM on best practices			1						
				that BHA could employ to support deployment.	testing in Production is scheduled for 4/1/24.								
					IV&V will monitor the progress and quality of								
				4. Request the assistance of the RSM Solution	the R4.5 deployment.		1						
				Architect in reviewing and correcting issues	I								
				associated with the consistency of configurations	02/29/2024 - Three (3) of Four (4) post-		1						
				across environments, ensuring that the test	production bugs (severity: 2 critical, 1 high, 1								
				environment is capable of testing ALL functions of	medium) have been fixed and tested (in the		1						
				any given release without the need for using multiple	development and test environments) and will		1						
				test environments.	be deployed to production with R4.5. One (1)		1						
					post-production bug is yet to be created in		1						
				5. Request the assistance of the RSM Solution	DevOps. IV&V will monitor the progress and								
				Architect in review of deployment scripts as a double	quality of the R4.5 deployment after		1						
				check for accuracy and completeness prior to	deployment on 2/29/2024. Three (3) of these		1						
				commencing deployment activities.	are deployment-related, and two (2) of the								
					deployment-related bugs were critical. IV&V		1						
				6. The Project Team should consider evaluating	will monitor the progress and quality of the		1						
				potential changes to improve/enhance existing	R4.5 deployment once R4.5 is deployed in		1						
				processes and communications to address current	March 2024.								
				release/deployment shortfalls.			1						
					01/31/2024 - R4.4 was deployed on								
				7. IV&V recommends performing an RCA in	01/25/2024. Five (5) post-production bugs								
	Improvements to the testing process are	There is a limited understanding of the testing processes and	When testing user stories 34564 and 34756 on 1/31/24, the test	Identify stakeholders (output is stakeholder	04/30/2024 - No new update.	Test Practice	Issue	Medium	Open		1/31/2024	Gautam	
	needed to ensure comprehensive testing of	the roles and responsibilities of those involved in the process.	tasks did not reflect the real use cases to give stakeholders	register) and develop a RACI matrix for testing.		Validation	1					Gulvady	
	new functionality prior to production	There is no formal process for the development, review, and	adequate confidence that the user story could be tested. As a		03/31/2024 - CAMHD is populating the								
	deployment.	approval of test scenarios, test cases, and test results to	result, time was expended by testing resources, testing was	Review the overall testing process and implement	stakeholder registry and the RACI matrix to		1						
		ensure adequate participation and approval from state staff.	inadequate, and a user story may have been deemed to meet	any needed improvements identified.	address adequate statewide participation and		1						
			functionality when it did not.		engagement in the testing process.		1						
							1						
					02/29/2024 - CAMHD is developing a	1	1				1	1	1
					Stakeholder registry and RACI matrix to address	1	1				1	1	1
					adequate statewide participation in the testing	1	1	1			1	1	1
					process.	1	1				1	1	1
					02/29/2024 - CAMHD is developing a	1	1	1			1	1	1
					Stakeholder registry and RACI matrix to address	1	1				1	1	1
					adequate statewide participation in the testing	1	1	1			1	1	1
					process.	1	1	1			1	1	1
					ľ	1	1	1			1	1	1
					01/31/2024 - When testing user stories 34564	1	1				1	1	1
					and 34756 on 1/31/24, the test tasks did not	1	1	1			1	1	1
					reflect the real use cases to give stakeholders	1		1				1	
					adequate confidence that the user story could	1	1	1			1	1	1
					be tested.	1	1	1			1	1	1
						1	1	1			1	1	1
						1	1	1			1	1	1

ID	Finding	Finding Statement	Analysis and Significance	Recommendation	Finding Update	Category	Туре	Priority	Status	Closed Date	Identified Date	Owner	
					24/22/2224		a: I				1/25/2024		1
	Absence of separate dedicated product	Currently, product backlog reviews are done during design	A product backlog review is an essential part of agile project	Separate dedicated product backlog review meetings		Sprint Planning	Risk	Medium	Open		1/26/2024	Gautam	
	backlog review meetings can pose several	meetings and/or weekly issues meetings. This can lead to, e.g.,		(during sprints) would allow clarifying any	stakeholder registry and the RACI matrix to							Gulvady	
	challenges for a project team.	scattered focus, limited stakeholder engagement, difficulty in	where the Scrum team, including the Product Owner, Scrum	ambiguities or uncertainties, re-prioritization,	have adequate statewide participation and								
	1	managing complexity, and delayed decision making.	Master, and development team members, inspect and adapt the	estimation, and refinement of backlog items. This	engagement in product backlog review								
	1		product backlog.	would allow the project team to avoid situations	meetings. Once the stakeholder registry and the								
	1			where decisions about including items mid-sprint	RACI matrix are finalized, BHA to schedule								
	1		The product backlog review is an important Scrum ceremony	would have to be taken.	product backlog review meetings.								
	1		that helps keep the backlog relevant, up-to-date, and aligned		ľ								
	1		with the project's goals and priorities. Here's a summary of what	IVV recommends scheduling separate dedicated	03/31/2024 - BHA to schedule separate product								
	1		typically happens during a product backlog review:	product backlog review meetings (during sprints)	backlog review meetings.								
	· '		typically happens during a product backlog review.		backlog review meetings.			1					
	1		L	where all relevant stakeholders are invited to review	00/00/0004 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
	· '		Inspecting Backlog Items: The team reviews the items on the	the product backlog and scheduled at the	02/29/2024 - Product backlog reviews are still			1					
	· '		product backlog. This involves discussing each item,	appropriate time(s) such that there is sufficient time	done during design meetings and/or weekly			1					
	1		understanding its priority, value, and acceptance criteria.	to plan the design, development, and	issues meetings. The project team								
	1		2. Ensuring Clarity: The team ensures that each backlog item is	implementation (DDI) of the next release(s).	contemplated a mid-sprint deployment (MSD)								
	1		clear and well-understood. Any ambiguities or uncertainties are		for three (3) items (AER, Maui Wildfire SMS, and								
	1		clarified at this stage.		ISP modifications) - AER was deployed on								
	1		3. Estimation: Estimation of backlog items may occur during the		2/29/2024, and the remaining two will be								
	1	1	review. The team may use techniques like story points or relative		deployed in R4.5. BHA to schedule separate	1	I	1			1	I	
	1		sizing to estimate the effort required for each item.		dedicated product backlog meetings for scoping		1	1			1		
	1	1	Re-prioritization: Based on new insights, changes in		R4.6 to help avoid the need for including items	1	1	1			1	1	1
	1						1	1			1		
	1		requirements, or stakeholder feedback, the team may need to re-		mid-sprint.		1	1			1		
	1		prioritize items in the backlog.		L		1	1			1		
	1		5. Removing or Adding Items: Items that are no longer relevant		01/31/2024 - Currently, product backlog		1	1			1		
	· '		or necessary may be removed from the backlog. New items that		reviews are done during design meetings			1					
	1		emerge or are identified as important may be added.		and/or weekly issues meetings. The Product								
	1		6. Refinement: Backlog refinement may also occur during the		backlog review is a more structured meeting								
	1		review. This involves breaking down large items into smaller,		specifically dedicated to reviewing the entire								
	· '		more manageable ones, or adding more detail to items as		backlog, making adjustments, and ensuring its			1					
	· '		needed.		readiness for upcoming sprints. The product			1					
	1				backlog review is typically conducted as a								
	· '		7. Collaboration: The review is a collaborative effort involving the		separate meeting. The purpose of keeping it			1					
	1		entire Scrum team. It's an opportunity for open discussion and		separate is to focus specifically on the backlog								
	1		sharing of ideas to ensure everyone is aligned on the goals and		items, their priorities, and any necessary								
40	500		priorities.				ł.				2 (20 (202 4		
42		Lack of effective governance and communication among	Ineffective governance and communication among stakeholders	IVV recommends considering the following	04/30/2024 - CAMHD and DDD continued to	Project Management	Issue	Medium	Open		2/29/2024	Gautam	
	lacking on the project.	stakeholders can have significant negative impacts on a project		recommendations to establish effective governance	collaborate on the security assessments.			1				Gulvady	
	1	in several ways.	stakeholder disengagement, misunderstandings, conflict and	and communication among stakeholders:									
	· '		tension, misalignment of objectives, increased risks, unclear		03/31/2023 - Division heads from three (3)			1					
	· '		roles and responsibilities, and quality issues. An example on this	Create a Governance Structure: Implement a	divisions, the Developmental Disabilities			1					
	1		project is the development and implementation of Golden	governance structure that defines decision-making	Division (DDD), Child & Adolescent Mental								
	1		Record/Master Data Management (MDM).	processes, escalation procedures, and accountability	Health Division (CAMHD), and Alcohol & Drug								
	1			mechanisms. Clarify how decisions will be made, who									
	· '		The lack of effective governance and communication among	has authority, and how issues will be resolved.	discuss and resolve Golden Record-related								
	1		The lack of effective governance and communication among				I	1					
	1				II.								
			stakeholders can result in project delays, budget overruns, and	·	issues. DDD has added a Policy & Procedures-								
	1		decreased quality. It's essential for project managers and	Develop a Stakeholder Registry, RACI chart, and	issues. DDD has added a Policy & Procedures- related agenda item to the monthly DOH BHA IT								
	l		decreased quality. It's essential for project managers and stakeholders to prioritize clear communication and establish	Develop a Stakeholder Registry, RACI chart, and     Stakeholder Engagement Plan: Identify key	issues. DDD has added a Policy & Procedures-								
			decreased quality. It's essential for project managers and	Develop a Stakeholder Registry, RACI chart, and     Stakeholder Engagement Plan: Identify key     stakeholders and develop a plan to engage them	issues. DDD has added a Policy & Procedures- related agenda item to the monthly DOH BHA IT Solution Project Steering Committee meetings.								
			decreased quality. It's essential for project managers and stakeholders to prioritize clear communication and establish	Develop a Stakeholder Registry, RACI chart, and     Stakeholder Engagement Plan: Identify key	issues. DDD has added a Policy & Procedures- related agenda item to the monthly DOH BHA IT								
			decreased quality. It's essential for project managers and stakeholders to prioritize clear communication and establish	Develop a Stakeholder Registry, RACI chart, and     Stakeholder Engagement Plan: Identify key     stakeholders and develop a plan to engage them	issues. DDD has added a Policy & Procedures- related agenda item to the monthly DOH BHA IT Solution Project Steering Committee meetings.								
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ID	Finding	Finding Statement	Analysis and Significance	Recommendation	Finding Update	Category	Туре	Priority	Status	Closed Date	Identified Date	Owner	
		The existing DDD SharePoint documents and folders update		IV&V recommends DDD puts on hold any	04/30/2024 - Finding identified by IV&V.	Release/Deployment	Issue	Medium	Open			Gautam	
		process is intensive and the execution time was unacceptable -		development utilizing PowerAutomate for the		Planning						Gulvady	
- 1		this process took 11 calendar days to execute in production		performance issue encountered in production									
		with R4.4.	alternative solutions were provided and this process was	(marked "TBD" in finding #14 related to "SharePoint									
- 1			implemented.	Bulk Flows still running"), related user stores, e.g.,									
- 1				"Changes to DDD folders", and defects.									
- 1			BHA has the flexibility to refine and alter their SharePoint										
- 1			directory structure. As a result, per the SI vendor, the process	IV&V recommends evaluating other feasible options,									
- 1			does not pick up continuously evolving permutations of folder	e.g., leveraging SharePoint tools and best practices.									
- 1			structures in Production, nor can the execution time be										
- 1				A project issue should be opened to identify and									
- 1				manage the resolution of this issue.									
- 1			to complete 100% of the operations because of the different										
- 1			folder structures in Production. And this process/jobs has been										
- 1			updated many times to address different folder structures that										
- 1			were captured during testing, but there is no guarantee that it										
- 1			covers every possible scenario - some operations failed because										
- 1			the folder structure was not encountered during testing, which										
- 1			was an expected event. The folders in Production that were not										
			picked up with Flow were supposed to be manually updated.										
			The current solution utilizing Power Automate provided the										
- 1			necessary steps to automate this process , but it was never going										
- 1			to capture 100% of folders. And the process took 11 calendar										
- 1			days to execute in production.										
- 1			,										
- 1													
- 1													
44	Delays in the posting of administrative claims	BHA has discovered delays in the posting of administrative	These claims with delayed posting are eligible for a 90%/10%	BHA should continue research of this issue with	4/30/2024 - Finding identified by IV&V.	Project Management	Preliminary	N/A	Open		4/30/2024	Gautam	
		claims as far back as three years.		MedQuest and PCG to identify any needed	1		Concern	1	1			Gulvady	
- 1		, ,	back as three years, which caused claims to be filed in later	corrections.	1		1	1					
- 1			years. These claims draw from the raw budget in the year they		1		1	1					
- 1			are filed. This affects reimbursements and could potentially	BHA to present any needed corrections to CMS.									
- 1			delay the submission of IAPDU-7, which could impact funding.		1		1	1					
- 1					1		1	1					
- 1					1		I		1				