	Sprint 3 Task Status Details	Report
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Report Cont	ents						
ank ID	Name	State	Plan Est	Task Est	To Do	Discussion Count	Owner
			64.0	64.0	64.0		
US24	Run Tests With "Real" Password Capture	DPCA	8.0	8.0	8.0	0	Stepher
TA41	Replace stub contents with actual processing of password parameters	DPC	8.0	8.0	8.0	0	Allen
US27	Run Tests With Real SMS Message Check	DPCA	8.0	8.0	8.0	0	Stepher
TA53	Replace stub contents with actual call to SMS Message Check	DPC	8.0	8.0	8.0	0	Allen
US25	Run Tests With Real AT&T Voice Authentication	DPCA	8.0	8.0	8.0	0	Stepher
TA42	Replace stub contents with actual call to AT&T voice	DPC	8.0	8.0	8.0	0	Allen
US26	Run Tests With Face Recognition Test	DPCA	8.0	8.0	8.0	0	Stepher
TA52	Replace stub contents with actual call to BetaFace and AT&T Face	DPC	8.0	8.0	8.0	0	Allen
US28	Run Tests With "Real" Chalenge Question Checks	DPCA	8.0	8.0	8.0	0	Stepher
TA54	Replace stub contents with actual call to Challenge Question Check	DPC	8.0	8.0	8.0	0	Allen
US30	Run Tests With Real RMM Evaluation	DPCA	24.0	24.0	24.0	0	Stepher
TA63	Replace RMM Stub with real code.	DPC	16.0	16.0	16.0	0	Allen
TA67	Replace Threshold Calculator stub with real code.	DPC	8.0	8.0	8.0	0	Allen

US24: Run Tests W	Vith "Real" Password Capture
General	
ID:	US24
Name:	Run Tests With "Real" Password Capture
Tags:	
Description:	As an Experimental Tester,
	I need to enter password reliability information during the baseline capture sequence
	so that we can ensure the capture process can collect and store test case information
	The password stub is to be replaced with a code that evaluates the descriptors for password that the
	tester enters (e.g. How strong is it? How old is it? How many missed attempts precede the successful
	entry?)
Attachments:	
Owner:	Stephen
Hierarchy	
Parent:	US20: (EPIC) Capture Baseline Data
Schedule	
State:	Defined Blocked: false
Ready:	true Blocked Reason:
Iteration:	Sprint 3
Plan Est:	8.0 Points Task Est: 8.0 Hours
To Do:	8.0 Hours
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A41: Replace stub	o contents with actual processing of password	I parameters
General		
ID:	TA41	
Name:	Replace stub contents with actual processing of	password parameters
Tags:		
Description:	The screen should already be there. No reliability information we're capturing.	ow add the processing to calculate a score based on whatever
Attachments:		
Owner:	Allen	
ask		
State:	Defined	Blocked: false
Ready:	true	Blocked Reason:
Estimate:	8.0 Hours	
To Do:	8.0 Hours	
Work Product:	US24: Run Tests With "Real" Password Capture	
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US27: Run Tests W	Vith Real SMS Message Check
General	
ID:	US27
Name:	Run Tests With Real SMS Message Check
Tags:	
Description:	As an Experimental Tester, I need to access the SMS Message Check during raw authenticator capture so that we can include actual authentication data in our test cases The SMS Message Check stub is to be replaced with code that actually invokes the authenticator, and returns the result of the test.
Attachments:	
Owner:	Stephen
Hierarchy	
Parent:	US20: (EPIC) Capture Baseline Data
Schedule	
State:	Defined Blocked: false
Ready:	true Blocked Reason:
Iteration:	Sprint 3
Plan Est:	8.0 Points Task Est: 8.0 Hours
To Do:	8.0 Hours
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TA53: Replace stub	b contents with actual call to SMS Message Check
General	
ID:	TA53
Name:	Replace stub contents with actual call to SMS Message Check
Tags:	
Description:	Screen should already be there. Now add the code to actually trigger the SMS Message Check check and return the results. Keep the "manual entry" available, but implement it as "Manual Override".
Attachments:	
Owner:	Allen
Task	
State:	Defined Blocked: false
Ready:	true Blocked Reason:
Estimate:	8.0 Hours
To Do:	8.0 Hours
Work Product:	US27: Run Tests With Real SMS Message Check
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US25: Run Tests W	/ith Real AT&T Voice Authentication			
General				
ID:	US25			
Name:	Run Tests With Real AT&T Voice Authentication			
Tags:				
Description:	As an Experimental Tester ,			
	I need to access AT&T Voice during raw authenticator capture			
	so that we can include actual authentication data in our test cases			
	The AT&T Voice stub is to be replaced with a code that actually invokes the AT&T Voice Authenticator,			
	obtains a result of the phone-based authentication, and then returns those results to the calling function			
	code.			
Attachments:				
Owner:	Stephen			
Hierarchy				
Parent:	US20: (EPIC) Capture Baseline Data			
Schedule				
State:	Defined Blocked: false			
Ready:	true Blocked Reason:			
Iteration:	Sprint 3			
Plan Est:	8.0 Points Task Est: 8.0 Hours			
To Do:	8.0 Hours			

TA42: Replace stul	b contents with actual call to AT&T voice
General	
ID:	TA42
Name:	Replace stub contents with actual call to AT&T voice
Tags:	
Description:	Screen should already be there. Now add the code to actually trigger the AT&T Voice check and return the results. Keep the "manual entry" available, but implement it as "Manual Override".
Attachments:	
Owner:	Allen
Task	
State:	Defined Blocked: false
Ready:	true Blocked Reason:
Estimate:	8.0 Hours
To Do:	8.0 Hours
Work Product:	US25: Run Tests With Real AT&T Voice Authentication
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US26: Run Tests With Face Recognition Test		
General		
ID:	US26	
Name:	Run Tests With Face Recognition Test	
Tags:		
Description:	As an Experimental Tester, I need to access the Face Recognition Check during so that we can include actual authentication data in The stub is to be replaced with a code that calls either Bootsained and returned to the probability driver.	our test cases
Attachments:		
Owner:	Stephen	
Hierarchy		
Parent:	US20: (EPIC) Capture Baseline Data	
Schedule		
State:	Defined Blo	ocked: false
Ready:	true Blocked Re	ason:
Iteration:	Sprint 3	
Plan Est:	8.0 Points Tas	k Est: 8.0 Hours
To Do:	8.0 Hours	
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A52: Replace stul	o contents with actual call to BetaFace and A	T&T Face
General		
ID:	TA52	
Name:	Replace stub contents with actual call to BetaFa	ace and AT&T Face
Tags:		
Description:		add the code to actually trigger the calls to BetaFace and AT&T le, but implement it as "Manual Override".
Attachments:		
Owner:	Allen	
ask		
State:	Defined	Blocked: false
Ready:	true	Blocked Reason:
Estimate:	8.0 Hours	
To Do:	8.0 Hours	
Work Product:	US26: Run Tests With Face Recognition Test	
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US28: Run Tests W	/ith "Real" Chalenge Question Checks	
	ego queenen ee	
General		
ID:	US28	
Name:	Run Tests With "Real" Chalenge Question Checks	
Tags:		
Description:	capture so that we can include actual authentica The Challenge Question stub is to be replace	ced with code that actually evaluates challenge questions and indicating the nature of the results of such tests. As with
Attachments:		
Owner:	Stephen	
Hierarchy		
Parent:	US20: (EPIC) Capture Baseline Data	
Schedule		
State:	Defined	Blocked: false
Ready:	true	Blocked Reason:
Iteration:	Sprint 3	
Plan Est:	8.0 Points	Task Est: 8.0 Hours
To Do:	8.0 Hours	
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TA54: Replace stut	TA54: Replace stub contents with actual call to Challenge Question Check			
	•	·		
General				
ID:	TA54			
Name:	Replace stub contents with actual call to Challenge Que	stion Check		
Tags:				
Description:	and return the results. Three challenge questi	code to actually trigger the challenge question evaluation ons and their answers will be handled here. "Results" for rately. Keep the "manual entry" available, but implement it		
Attachments:				
Owner:	Allen			
Task				
State:	Defined	Blocked: false		
Ready:	true	Blocked Reason:		
Estimate:	8.0 Hours			
To Do:	8.0 Hours			
Work Product:	US28: Run Tests With "Real" Chalenge Question Checks			
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US30: Run Tests With Real RMM Evaluation				
General				
ID:	US30			
Name:	Run Tests With Real RMM Evaluation			
Tags:				
Description:	As the Lead Researcher, I need to be able to run tests with RMM and thresholds fully implemented so that I can generate test results for later evaluation.			
	This user story involves replacing the remaining stub with actual processing.			
Attachments:				
Owner:	Stephen			
Hierarchy				
Parent:	US20: (EPIC) Capture Baseline Data			
Schedule				
State:	Defined Blocked: false			
Ready:	true Blocked Reason:			
Iteration:	Sprint 3			
Plan Est:	24.0 Points Task Est: 24.0 Hours			
To Do:	24.0 Hours			
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TA63: Replace RMM Stub with real code.				
General				
ID:	TA63			
Name:	Replace RMM Stub with real code.			
Tags:				
Description:		probabilistic calculations and invoke the MrE engine move any temporary input/output variables that were		
Attachments:				
Owner:	Allen			
Task				
State:	Defined	Blocked: false		
Ready:	true Blo	ocked Reason:		
Estimate:	16.0 Hours			
To Do:	16.0 Hours			
Work Product:	US30: Run Tests With Real RMM Evaluation			
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A67: Replace Threshold Calculator stub with real code.				
General				
ID:	TA67			
Name:	Replace Threshold Calculator stub with real code.			
Tags:				
Description:	Perform the threshold evaluation calculations and determine Pass / Fail / Try Again.	I return the results to the probability Drive so it can		
Attachments:				
Owner:	Allen			
ask				
State:	Defined	Blocked: false		
Ready:	true Bl	ocked Reason:		
Estimate:	8.0 Hours			
To Do:	8.0 Hours			
Work Product:	US30: Run Tests With Real RMM Evaluation			
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