[EBANK-47] E-Bank Mobile app v1.2.0 Created: 30/Jan/20 4:12 PM - Updated: 10/Mar/20 10:15 AM \$

Status:	In progress		
Project:	E-Bank Portal		
Туре:	Test Execution	Priority:	Medium
Assignee:	Liam Farrell		
Labels:	app-features, bank-card		
General			
Test Plan:	[EBANK-48] Features and	security testing for versions a	after 1.0.0
Test Environments:	Android-9.0, iOS11, iOS12	2	
Begin Date:	25/Feb/20 4:41 PM		
End Date:	02/Mar/20 4:41 PM		
Revision:	1.2.0		

Description

Test Execution with Test Runs Report

This document is a collection of tests conducted as part of execution EBANK-47. It's aimed for testing the below listed aspects of the 1.2.0 version of the E-bank app on mobile environments.

Testers involved in this execution:

- 1. Zoe Barnes (teamlead)
- 2. Robert Mongose
- 3. Bob Mitchell
- 4. Casey Ford

Tests	
Overall Execution Status:	PASS : 2(50.0%), FAIL : 1(25.0%), ABORTED : 1(25.0%), EXECUTING : 0(0.0%), TODO : 0(0.0%)
Tests:	[EBANK-24] Verify required SSL security compliance [EBANK-25] User account connects to multiple third-party bank APIs [EBANK-26] HTTP protocol used to store cookies [EBANK-69] Account holder can withdraw cash
Links	
Cloners	

clones [EBANK-46] E-Bank Mobile app v1.1 In progre	clones	pile app v1.1	[EBANK-46]	In progress
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[EBANK-24] Verify required SSL security compliance Created: 30/Jan/20 10:59 AM - Updated: 09/Mar/20 11:28 AM \$

Status:	In progress			
Project:	E-Bank Portal			
Turner	Test	Duiouituu	Llink	
Туре:	Test	Priority:	High	
Assignee:	Casey Ford			
Labels:	integration			
Xray Test Details				
-	ath: /testing/2020/so	cenarios		
TestRunStatus:	PASS			
TestRunstatus:	PA33			
Test Details				
Туре:	Manual			
Manual Steps:		Step	Input/Data	Expected Results
	1	Test website for NIST guidelines	Resource for guidelines (see attachment)	Website complies with NIST security guidelines
	2	Test SSL/TLS for HIPAA guidelines	Use AWS guidelines (see attachment)	Website complies with HIPAA security guidelines
	3	Test SSL/TLS for PCI DSS security standards	See standards at <u>https://</u> www.pcisecuritystanda	Website complies with PCI DSS security standards
Test Sets				
Test Sets:	[<u>EBANK-73]</u> Int [<u>EBANK-76]</u> Pa	ecurity and compliance ternal security audit ayment Service Provider Complianc scal regulations compliance for tax a		
Test Plans				
Test Plans:		eatures and security testing for vers eatures and security testing for vers		
Links				
Tests				
		usor I want to integrate traditions	I hank accounts with Ehan	
tests [EBANK-82] As a	a user, I want to integrate traditiona	i bank accounts with Eban	k In progress

[EBANK-25] User account connects to multiple third-party bank APIs Created: 30/Jan/20 10:59 AM - Updated: 09/Mar/20 4:19 PM \$

Status: Project:	In progress E-Bank Por	tal		
Type: Assignee: Labels:	Test Dalia Lens integration	Priorit	y: High	
Xray Test Details Test Repository P TestRunStatus:	ath: /testing/202 FAIL	0/scenarios		
Test Details Type:	Manual			
Manual Steps:		Step	Input/Data	Expected Results
	1	Run account check on all accounts created since the la check	-	No consistency problems found
Test Sets				
Test Sets:	[EBANK-61 [EBANK-73 [EBANK-74 [EBANK-76] Security and compliance] Account holders data integrity] Internal security audit] Secondary account holders data] Payment Service Provider Comp] Local regulations compliance for	liance	
Test Plans				
Test Plans:	EBANK-66 [EBANK-75]] Features and security testing for] User Experience Boost for v1.3] Features and security testing for] User Experience Boost for v1.4		
Links				
Tests tests [EBANK-82]	As a user, I want to integrate tradit	ional bank accounts with	Ebank In progress

[EBANK-26] HTTP protocol used to store cookies Created: 30/Jan/20 10:59 AM - Updated: 06/Mar/20 11:20 AM \$

Status:	To Do				
Project:	E-Bank P	ortal			
Туре:	Test		Priority:	Low	
Assignee:	Casey Fo	ord			
Labels:	None				
Xray Test Details	3				
-	Path: /testing/20	020/smoke tests	5		
TestRunStatus:	ABORTE	D			
Test Details					
Type:	Manual				
Manual Steps:			Stop	Input/Data	Exported Deputts
·			Step	Input/Data	Expected Results
	1		Access the website from mobile browser		Home screen loads
	2		Check if cookie values have been set	NAME=VALUE; expires=DATE; path=PATH; domain=DOMAIN_NAM	Cookie values have been set
Pre-Conditions Pre-Conditions:	[EBANK-2	27] HTML consis	stency check		
Test Sets					
Test Sets:	[<u>EBANK-</u> [EBANK-]				
Test Plans					
Test Plans:			d security testing for version d security testing for version		
Links					
Defect					
created	[SIA-194]	Financial trans	actions are not updating	real-time	Under development
created	[SIA-204]	Error when try	Error when trying to open utility expenses reports		Under development
created	[SIA-206]	No data rewar	wards showed in the app		Under development
created	[SIA-217]	Can't change	bassword from sign-in scr	een	Raised
created	[EBANK-56]	Warning mess properly	age doesn't appear when	form fields are not filled	In progress

Tests			
tests	[EBANK-55]	Use HTTP to store cookies on mobile devices	To Do

[EBANK-69] Account holder can withdraw cash Created: 04/Mar/20 4:43 PM - Updated: 06/Mar/20 11:54 AM \$

Status:	In progress			
Project:	E-Bank Portal			
Туре:	Test	Priority:	Medium	
Assignee:	Bob Mitchell			
Labels:	user-experience, user-scenarios			
Xray Test Details				
TestRunStatus:	FAIL			

This test is a verification that our bank card can be used for physical cash transactions.

See scenario outline below. Also note that ATM transactions must

- 1. Trigger a push notification on Android and iOS devices
- 2. Trigger an SMS (if user enabled it)
- 3. Trigger an email (if user enabled it)

Test Details

Туре:	Cucumber
Scenario Type:	Scenario Outline
Scenario:	<pre>Feature: Account holder withdraws cash In order to withdraw money when the bank is closed As an Account Holder I want to to withdraw cash from an ATM Scenario Outline: Account has sufficient funds Given the account balance is "\$100" And the machine contains enough money And we introduce a "<card_type>" And the card is valid When the Account Holder requests "<amount>" Then the ATM should dispense "<amount>" And the account balance should be "<ending_balance>" And the card should be returned</ending_balance></amount></amount></card_type></pre>

Pre-Conditions	
Pre-Conditions:	[EBANK-72] Account Holder card is valid [EBANK-80] Test user account balance is not zero
Test Sets	
Test Sets:	[EBANK-62] User Experience and Interface
Test Plans	
Test Plans:	[EBANK-48] Features and security testing for versions after 1.0.0 [EBANK-60] PSD2 functional aspects for v1.1 [EBANK-75] Features and security testing for versions after 1.2 [EBANK-79] PSD2 functional aspects for v1.2

Links			
Defect			
created	[EBANK-71]	Account balance is not reported correctly after transaction	To Do