Test execution results (detailed)

Test Cycle

Key	JSB-R23	Name	JSB-378 - Password Hashing Application	
Description	-			
Planned start date	25/Mar/21 1:33 pm Planned end date		25/Mar/21 1:33 pm	
Status	DONE	Version	-	

Test Executions

Key	JSB-T4347	Status	PASS	Name	Password Hashing Application - Correct Port		
Objective	-						
Precondition	-	-					
Coverage (issues)	JSB-378	JSB-378					
Coverage (web links)							
Actual end date	25/Mar/21 1:36 pm	Estimated Time	00:00	Actual time	00:01		
Assigned to	Jamie Bhan	Environment	Windows 10 latest build	Type Manual execution			
Executed by	Jamie Bhan						
Issues	-						

	Test Script				
	Status	PASS			
	Details	Launch Application - and set port to 8088			
1	Test Data	-			
'	Expected Result	-			
	Actual Result	-			
	Issues	-			
2	Status	PASS			
		- i			

	Details	using curl			
	Test Data	-			
	Expected Result	-			
	Actual Result	-			
	Issues	-			
	Status	PASS			
	Details	Type: http://127.0.0.1:80/stats			
3	Test Data	-			
	Expected Result	Validate connection refused error was given			
	Actual Result	-			
	Issues	-			
	Status	PASS			
	Details	Type http://127.0.0.1:8088/stats			
4	Test Data	-			
	Expected Result	Validate status was given			
	Actual Result	-			
	Issues	-			

Key	JSB-T4348	Status	FAIL	Name	Password Hashing Application -
Key		Status			Post to /hash
Objective	-				
Precondition	-				
Coverage	JSB-378				
(issues)	J3D-370				
Coverage (web					
links)					
Actual end date	25/Mar/21	Estimated	100.00	Actual	00:04
Actual end date	1:41 pm	Time		time	00.04
Assistanced to		Windows 10 latest	Tumo	Manadanadan	
Assigned to	Jamie Bhan	Environment	build	Туре	Manual execution

Executed by	Jamie Bhan
Issues	-

		Test Script				
	Status	PASS				
	Details	Launch Application - and set port to 8088				
1	Test Data	-				
'	Expected Result	-				
	Actual Result	-				
	Issues	-				
	Status	PASS				
	Details	Using curl				
2	Test Data	-				
-	Expected Result	-				
	Actual Result	-				
	Issues	-				
	Status	PASS				
	Details	type				
		curl -X POST -H "application/json" -d "{\"password\":\"angrymonkey\"}"				
3	Test Data	-				
	Expected Result	Validate error is given - http connection needs to be given				
	Actual Result	Could not resolve host:				
	Issues	-				
	Status	PASS				
		type				
	Details	curl -X POST -H "application/json" -d "{\"password\":\"angrymonkey\"}" -v				
		http://127.0.0.1:8088/hash				
4	Test Data	-				
	Expected Result	Validate password was accepted				
		Verbose is turned on - to show how long				
	Actual Result	-				
	Issues	-				
5	Status	FAIL				
	Details	-				

	Test Data	-
	Expected Result	Validate job identifier (ID) is given immediately
	Actual Result	it takes 5 seconds before job identifier is returned
	Issues	-
	Status	PASS
	Details	Wait 5 seconds type
	Details	curl -H "application/json" http://127.0.0.1:8088/hash/ID
6	Test Data	Use ID returned from step above
	Expected Result	Validate new password has been stored using SHA512 format
	Actual Result	-
	Issues	-

Key	JSB-T4349	Status	PASS	Name	Password Hashing Application - GET to /hash
Objective	-				
Precondition	-				
Coverage	JSB-378				
(issues)					
Coverage (web					
links)					
Actual end date	25/Mar/21	Estimated	00:00	Actual	00:01
Actual ellu uate	1:46 pm	Time	00.00	time	00.01
Assigned to	Jamie Bhan	Environment	Windows 10 latest	Туре	Manual execution
Assigned to	Jairne Briair	build		Type	Ivianual execution
Executed by	Jamie Bhan				
Issues	-				

	Test Script				
1 Status PASS					
	Details	Launch Application - and set port to 8088			
	Test Data	-			
	Expected Result	-			
	Actual Result	-			

	Issues	-			
	Status	PASS			
	Details	Using curl			
2	Test Data	-			
-	Expected Result	-			
	Actual Result	-			
	Issues	-			
	Status	PASS			
	Details	type curl -X POST -H "application/json" -d "{\"password\":\"ABC1234\"}" http://127.0.0.1:8088/hash			
3	Test Data	-			
	Expected Result	Note ID given from result			
	Actual Result	-			
	Issues	-			
	Status	PASS			
	Details	type curl -H "application/json" http://127.0.0.1:8088/hash/ID			
4	Test Data	ID = identifier returned from POST command above			
	Expected Result	Validate accepts ID given from POST command above			
	Actual Result	-			
	Issues	-			
	Status	PASS			
	Details	-			
	Test Data	-			
5	Expected Result	Validate returns base64 encoded password from POST command			
	Actual Result	GET command takes ID			
	Issues	-			

Key	JSB-T4350	Status	FAIL	Name	Password Hashing Application - GET stats

Objective	_				
Precondition	-				
Coverage	ICD 270				
(issues)	JSB-378				
Coverage (web					
links)					
Actual end date	25/Mar/21 1:49	Estimated	00:00	Actual	00:01
Actual ellu date	pm	Time	00.00	time	00.01
Assigned to	Jamie Bhan	Environment	Windows 10 latest	T	Manual execution
Assigned to	Jaillie Briair	Environment	build	Туре	Waridal execution
Executed by	Jamie Bhan				
Issues	-				

	Test Script						
	Status	PASS					
	Details	Launch Application - and set port to 8088					
1	Test Data	-					
ľ	Expected Result	-					
	Actual Result	-					
	Issues	-					
	Status	PASS					
	Details	using curl					
2	Test Data	-					
_	Expected Result	-					
	Actual Result	-					
	Issues	-					
	Status	PASS					
	Details	type http://127.0.0.1:8088/stats					
3	Test Data	-					
	Expected Result	Validate it does not require any data to be given					
	Actual Result	-					
	Issues	-					
4	Status	PASS					
	Details	-					

	Test Data	-
	Expected Result	Validate total hash requests since it has started is displayed
	Actual Result	-
	Issues	-
	Status	FAIL
	Details	-
5	Test Data	-
	Expected Result	Validate average time of a hash request in milliseconds is displayed
	Actual Result	It does not return in milliseconds
	Issues	-
	Status	PASS
	Details	using curl
6	Test Data	-
	Expected Result	-
	Actual Result	-
	Issues	-
	Status	PASS
		type
	Details	curl -X POST -H "application/json" -d"{\"password\":\"abc1234\"}"
7		http://127.0.0.1:8088/hash
1	Test Data	-
	Expected Result	-
	Actual Result	-
L	Issues	-
	Status	PASS
	Details	type
	Details	http://127.0.0.1:8088/stats
8	Test Data	-
	Expected Result	Validate total has requests since it started and average time of hash requests in
		milliseconds is displayed
	Actual Result	-
	Issues	-

Key	JSB-T4351	Status	PASS	Name	Password Hashing Application -
					Multiple Connections
Objective	-				
Precondition	-				
Coverage	ICD 270				
(issues)	JSB-378				
Coverage (web					
links)					
Actual end	25/Mar/21	Estimated	00:00	Actual	00:04
date	1:56 pm	Time	00:00	time	00:04
Assissant to	Jamie Bhan	Environment	Windows 10	_	NA I I
Assigned to	Jamie Bhan	Environment	latest build	Туре	Manual execution
Executed by	Jamie Bhan				
Issues	-	-			

	Test Script						
	Status	PASS					
	Details	Launch Application - and set port to 8088					
1	Test Data	-					
ľ	Expected Result	-					
	Actual Result	-					
	Issues	-					
	Status	PASS					
	Details	using Curl					
2	Test Data	-					
_	Expected Result	Validate error is given					
	Actual Result	-					
	Issues	-					
	Status	PASS					
	Details	type					
	Details	http://127.0.0.1:8088/stats					
3	Test Data	-					
	Expected Result	Note Stats					
	Actual Result	-					
	Issues	-					

4	Status	PASS			
		type:			
	Details	curl -X POST -H "application/json" -d "{\"password\":\"angrymonkey\"}"			
		http://127.0.0.1:8088/hash			
	Test Data	-			
	Expected Result	Validate status was given			
	Actual Result	-			
	Issues	-			
	Status	PASS			
	Details	open another command window and using Curl			
5	Test Data	-			
3	Expected Result	-			
	Actual Result	-			
	Issues	-			
	Status	PASS			
		type:			
	Details	curl -X POST -H "application/json" -d "{\"password\":\"angrymonkey2\"}"			
6		http://127.0.0.1:8088/hash			
0	Test Data	-			
	Expected Result	Validate able to run 2 sessions at same time			
	Actual Result	-			
	Issues	-			
	Status	PASS			
	Details	open another command window and using Curl			
7	Test Data	-			
′	Expected Result	-			
	Actual Result	-			
	Issues	-			
8	Status	PASS			
		type:			
	Details	curl -X POST -H "application/json" -d "{\"password\":\"angrymonkey3\"}"			
		http://127.0.0.1:8088/hash			
	Test Data	-			
	Expected Result Validate able to run more than 2 sessions at a time				
		i			

	Actual Result	-
	Issues	-
	Status	PASS
	Details	in one of the command windows type:
	Details	curl http://127.0.0.1:8088/stats
9	Test Data	-
9	Evenosted Dogult	Validate stats has updated with total hash requests and average time in milliseconds
	Expected Result	inclusive of all command windows open
	Actual Result	-
	Issues	-

Key	JSB-T4353	Status	PASS	Name	Password Hashing Application - Post to /hash max length
Objective	-				
Precondition	-				
Coverage (issues)	JSB-378				
Coverage (web links)					
Actual end date	25/Mar/21 1:58 pm	Estimated Time	00:00	Actual time	00:01
Assigned to	Jamie Bhan	Environment	Windows 10 latest build	Туре	Manual execution
Executed by	Jamie Bhan				
Issues	-				

	Test Script						
Status PASS							
	Details	Launch Application - and set port to 8088					
	Test Data	-					
l	Expected Result	-					
	Actual Result	-					
	Issues	-					
2	Status	PASS					

	Details	Using curl				
	Test Data	-				
	Expected Result	-				
	Actual Result	-				
	Issues	-				
	Status	PASS				
3	Details	type curl -X POST -H "application/json" -d "{\"password\":\"maxlength\"}" http://127.0.0.1:8088/hash				
	Test Data	maxlength - longest password length acceptable (12 Characters)				
	Expected Result	Validate password was accepted				
	Actual Result	-				
	Issues	-				
	Status	PASS				
	Details	Wait 5 seconds type curl -H "application/json" http://127.0.0.1:8088/hash/ID				
4	Test Data	ID is what was returned from POST command above				
	Expected Result	Validate new hashed password is stored in SHA512 format				
	Actual Result	-				
	Issues	-				
	Status	PASS				
5	Details	type curl -X POST -H "application/json" -d "{\"password\":\"maxlength+1\"}" http://127.0.0.1:8088/hash				
7	Test Data	input at least 13 characters				
	Expected Result	Validate password is not able to be more than max characters				
	Actual Result	I marked this as pass - as thought we would not allow 13				
	Issues	-				

Key	JSB-T4354	Status	PASS	Name	Password Hashing Application - Post to /hash min length
Objective	-				
Precondition	-				

Coverage	JSB-378				
(issues)					
Coverage (web					
links)					
Actual end	25/Mar/21	Estimated	00.00	Actual	00:01
date	2:00 pm	Time	00:00	time	00:01
Assistant to	Jamie Bhan	Environment	Turne	Manual avagution	
Assigned to	Jamie Bhan	Environment	latest build	Туре	Manual execution
Executed by	Jamie Bhan				
Issues	-				_

	Test Script					
	Status	PASS				
	Details	Launch Application - and set port to 8088				
1	Test Data	-				
ļ.,	Expected Result	-				
	Actual Result	-				
	Issues	-				
	Status	PASS				
	Details	Using curl				
2	Test Data	-				
-	Expected Result	-				
	Actual Result	-				
	Issues	-				
	Status	PASS				
3	Details	type curl -X POST -H "application/json" -d "{\"password\":\"minlength\"}" http://127.0.0.1:8088/hash				
3	Test Data	minlength - shortest number of characters allowed (5)				
	Expected Result	Validate password was accepted				
	Actual Result	-				
	Issues	-				
4	Status	PASS				
	Details	Wait 5 seconds type				
		curl -H "application/json" http://127.0.0.1:8088/hash/ID				

	Test Data	Use ID returned from POST command above		
	Expected Result	Validate new hashed password is stored in SHA512 format		
	Actual Result	-		
	Issues	-		
	Status	PASS		
		type		
	Details	curl -X POST -H "application/json" -d "{\"password\":\"minlength\"}"		
5		http://127.0.0.1:8088/hash		
3	Test Data	only insert 4 characters		
	Expected Result	Validate not able to set password to less than minimum set of characters		
	Actual Result	Marking as pass - assuming we would code to require 5 characters min		
	Issues	-		

Key	JSB-T4355	Status	PASS	Name	Password Hashing Application - Post to /hash empty string
Objective	-				
Precondition	-				
Coverage (issues)	JSB-378				
Coverage (web links)					
Actual end date	25/Mar/21 2:02 pm	Estimated Time	00:00	Actual time	00:01
Assigned to	Jamie Bhan	Environment	Windows 10 latest build	Туре	Manual execution
Executed by	Jamie Bhan				
Issues	-	•			

	Test Script					
1	1 Status PASS					
	Details Launch Application - and set port to 8088					
Test Data -						
	Expected Result	-				
Actual Result -		-				

	Issues	-				
	Status	PASS				
	Details	Using curl				
2	Test Data	-				
-	Expected Result	-				
	Actual Result	-				
	Issues	-				
	Status	PASS				
	Details	type curl -X POST -H "application/json" -d"{\"password\":\"\"}" http://127.0.0.1:8088/hash				
3	Test Data	-				
	Expected Result	Validate not able to accept empty string				
	Actual Result	I am marking as pass - assuming we would not allow empty string to be sent				
	Issues	-				

Key	JSB-T4356	Status	PASS	Name	Password Hashing Application - Post to			
Key					/hash special characters			
Objective	-							
Precondition	-							
Coverage	ICD 270							
(issues)	JSB-378	JSB-378						
Coverage								
(web links)								
Actual end	25/Mar/21	Estimated	00:00	Actual	00:02			
date	2:04 pm	Time	00.00	time	00.02			
Assigned to	Jamie Bhan Environment	F	Windows 10	Туре	Manual execution			
Assigned to		Environment	latest build					
Executed by	Jamie Bhan							
Issues	-							

	Test Script				
1 Status PASS					
	Details	Launch Application - and set port to 8088			
	Test Data	-			

	Expected Result	-			
	Actual Result	-			
	Issues	-			
	Status	PASS			
	Details	Using curl			
2	Test Data	-			
-	Expected Result	-			
	Actual Result	-			
	Issues	-			
	Status	PASS			
		type			
	Details	curl -X POST -H "application/json" -d "{\"password\":\"!@#\$%^*\"}"			
3		http://127.0.0.1:8088/hash			
	Test Data	special characters - enter passwords with a lot of special characters			
	Expected Result	Validate password was accepted			
	Actual Result	-			
	Issues	-			
	Status	PASS			
	Details	type curl -X POST -H "application/json" -d "{\"password\":\"Niña\"}" http://127.0.0.1:8088/hash			
4	Test Data	-			
	Expected Result	Validate password was accepted and ID returned			
	Actual Result	-			
	Issues	-			
	Status	PASS			
	Details	type curl -X POST -H "application/json" -d "{\"password\":\"わ\"}" http://127.0.0.1:8088/hash			
5	Test Data	-			
	Expected Result	Validate double byte characters are accepted and ID returnened			
	Actual Result	-			
	Issues	-			

Var	JSB-T4357	Status	PASS	Name	Password Hashing Application - Post to			
Key		Status			/hash upper characters			
Objective	-							
Precondition	-							
Coverage	ICD 270							
(issues)	JSB-378	JSB-378						
Coverage								
(web links)								
Actual end	25/Mar/21	Estimated	00.00	Actual	00:03			
date	2:06 pm	Time	00:00	time	00:02			
^:	L : DI .	Farring	Windows 10	Туре	Manual execution			
Assigned to	Jamie Bhan	Jamie Bhan Environment	latest build					
Executed by	Jamie Bhan				•			
Issues	-	-						

	Test Script						
	Status	PASS					
	Details	Launch Application - and set port to 8088					
1	Test Data	-					
ľ	Expected Result	-					
	Actual Result	-					
	Issues	-					
	Status	PASS					
	Details	Using curl					
2	Test Data	-					
-	Expected Result	-					
	Actual Result	-					
	Issues	-					
3	Status	PASS					
		type					
	Details	curl -X POST -H "application/json" -d "{\"password\":\"PASSWORD1"}" -v					
		http://127.0.0.1:8088/hash					
	Test Data	-					
	Expected Result	Validate password was accepted					
	Expected Result	Verbose flag shows amount of time					

	Actual Result	-
	Issues	-
	Status	PASS
	B. C. H.	Wait 5 seconds type
	Details	curl -H "application/json" http://127.0.0.1:8088/hash/ID
4	Test Data	Use ID returned from POST above
	Expected Result	Validate new hashed password is stored in SHA512 format
	Actual Result	passed - assuming we would allow for all upper case characters
	Issues	-

Key	JSB-T4358 Sta	Status	PASS	Name	Password Hashing Application - Post to			
Rey		Status	PASS	Ivallie	/hash lower characters			
Objective	-							
Precondition	-							
Coverage	ICD 270							
(issues)	JSB-378	JSB-378						
Coverage								
(web links)								
Actual end	25/Mar/21	Estimated	00:00	Actual	00:01			
date	2:08 pm	Time		time	00.01			
Assistanced to		Environment	Windows 10	Turne	Manual augustian			
Assigned to	Jamie Bhan Environment		latest build	Type	Manual execution			
Executed by	Jamie Bhan							
Issues	-	-						

	Test Script					
	Status	PASS				
	Details	Launch Application - and set port to 8088				
1	Test Data	-				
ľ	Expected Result	-				
	Actual Result	-				
	Issues	-				
2	Status	PASS				
	Details	Using curl				

	Test Data	-
	Expected Result	-
	Actual Result	-
	Issues	-
	Status	PASS
	Details	type curl -X POST -H "application/json" -d "{\"password\":\"password"}" -v http://127.0.0.1:8088/hash
3	Test Data	-
	Expected Result	Validate password was accepted Verbose flag show amount of time
	Actual Result	-
	Issues	-
	Status	PASS
	Details	Wait 5 seconds type curl -H "application/json" http://127.0.0.1:8088/hash/ID
4	Test Data	use ID returned from POST above
	Expected Result	Validate new hashed password is stored in SHA512 format
	Actual Result	marking as pass - assuming we will allow all lower case characters
	Issues	-

Key	JSB-T4360	Status	PASS	Name	Password Hashing Application - GET to /hash bad ID
Objective	-	<u> </u>			
Precondition	-				
Coverage	ICD 270				
(issues)	JSB-378				
Coverage (web					
links)					
Actual end	25/Mar/21	Estimated	00:00	Actual	00:01
date	2:11 pm	Time	00.00	time	
Assigned to	Jamie Bhan	Envisonment	Windows 10	Turno	Manual execution
Assigned to	Jainle Brian	mie Bhan Environment		Туре	Manual execution
			-	-	

Executed by	Jamie Bhan
Issues	-

	Test Script						
	Status	PASS					
	Details	Launch Application - and set port to 8088					
1	Test Data	-					
ľ	Expected Result	-					
	Actual Result	-					
	Issues	-					
	Status	PASS					
	Details	Using curl					
2	Test Data	-					
_	Expected Result	-					
	Actual Result	-					
	Issues	-					
	Status	PASS					
	Details	type curl -X POST -H "application/json" -d "{\"password\":\"true1234\"}" http://127.0.0.1:8088/hash					
3	Test Data	-					
	Expected Result	Note ID given from result					
	Actual Result	-					
	Issues	-					
	Status	PASS					
	Details	type curl -H "application/json" http://127.0.0.1:8088/hash/Password					
4	Test Data	ID = Password					
	Expected Result	Validate error given from because it is not a valid hashed ID					
	Actual Result	am not able to just enter in random IDs - hash not found is returned					
	Issues	-					

Key	JSB-T4361	Status	PASS	Name	Password Hashing Application - Post to

					/hash numbers only
Objective	-				
Precondition	-				
Coverage	JSB-378				
(issues)	J3D-370				
Coverage					
(web links)					
Actual end	25/Mar/21	Estimated	00:00	Actual	00:01
date	2:09 pm	Time	00.00	time	00.01
Assigned to	Jamie Bhan	Environment	Windows 10	Туре	 Manual execution
Assigned to	Jairile Briair	Environment	latest build	Туре	Ivianual execution
Executed by	Jamie Bhan				
Issues	-				

	Test Script						
	Status	PASS					
	Details	Launch Application - and set port to 8088					
1	Test Data	-					
ľ	Expected Result	-					
	Actual Result	-					
	Issues	-					
	Status	PASS					
	Details	Using curl					
2	Test Data	-					
-	Expected Result	-					
	Actual Result	-					
	Issues	-					
	Status	PASS					
		type					
	Details	curl -X POST -H "application/json" -d "{\"password\":\"1234567875744"}"					
3		http://127.0.0.1:8088/hash					
	Test Data	-					
	Expected Result	Validate password was accepted					
	Actual Result	-					
	Issues	-					

4 Status PASS		PASS				
	Details	-				
	Test Data	-				
	Expected Result	Validate job identifier is given immediately				
	Actual Result	-				
	Issues	-				
	Status	PASS				
	Details	Wait 5 seconds type				
	Details	curl -H "application/json" http://127.0.0.1:8088/hash/ID				
5	Test Data	Use ID returned from POST above				
	Expected Result	Validate new hashed password is stored in SHA512 format				
	Actual Result	marked as pass - assuming we would allow for all numbers				
	Issues	-				

Key	JSB-T4362	Status	FAIL	Name	Password Hashing Application - Post	
Key		Status			username to /hash	
Objective	-					
Precondition	-					
Coverage	ICD 270					
(issues)	JSB-378					
Coverage (web						
links)						
Actual end	25/Mar/21	Estimated	00.00	Actual	00:00	
date	2:12 pm	Time	00:00	time	00:00	
Assigned to	Jamie Bhan	Environment	Windows 10	Туре	Manual execution	
Assigned to	Jarrile Briair	Janne Brian Environment		Туре	Wandar execution	
Executed by	Jamie Bhan		-			
Issues	-					

Test Script				
1 Status	PASS			
Details	Launch Application - and set port to 8088			
Test Data	-			

	Expected Result	-
	Actual Result	-
	Issues	-
	Status	PASS
	Details	Using curl
2	Test Data	-
-	Expected Result	-
	Actual Result	-
	Issues	-
	Status	FAIL
	Details	type curl -X POST -H "application/json" -d "{\"username\":\"angrymonkey\"}" http://127.0.0.1:8088/hash
3	Test Data	-
	Expected Result	Validate username is not accepted
	Actual Result	it accepts username - not just password
	Issues	-