Cucumber Report

Started At : Feb 02, *5:25:13.943 PM*	Finished At : Feb 02, *5:28:35.398 PM*	Duration : *3 m 21.455 s*

Features	Scenarios	Steps

1	6	30
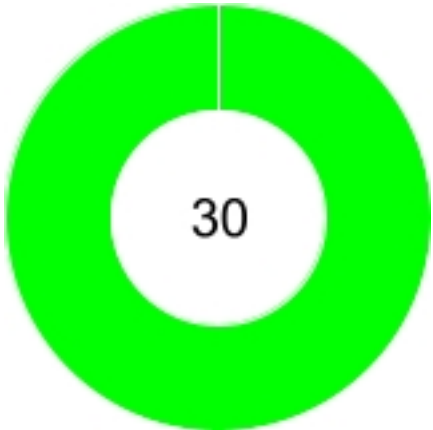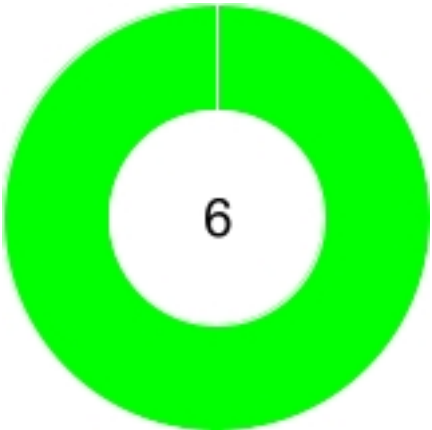
Passed - 1	Passed - 6	Passed - 30
Failed - 0	Failed - 0	Failed - 0
Skipped - 0	Skipped - 0	Skipped - 0
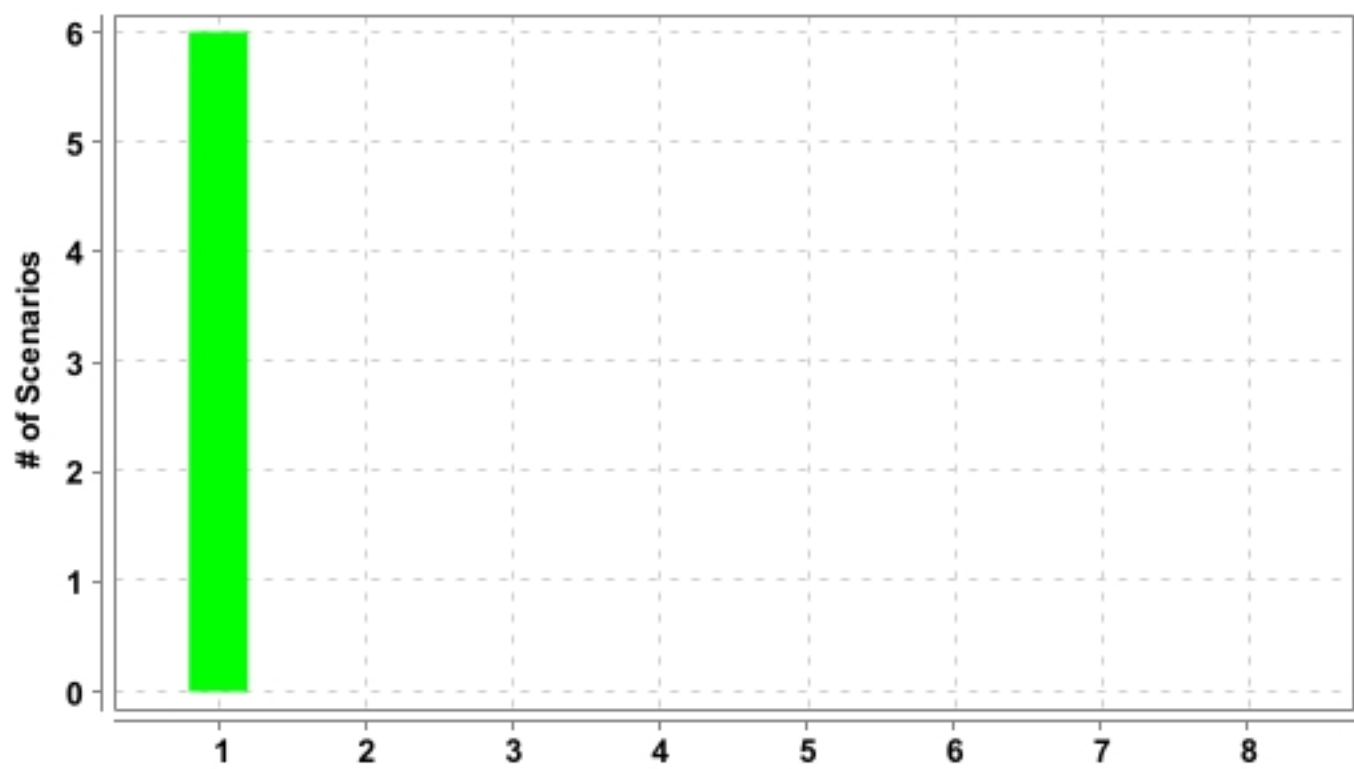
#	Feature Name	T	P	F	S	Duration
1	Black Chain Functionality	6	6	0	0	3 m 21.455 s
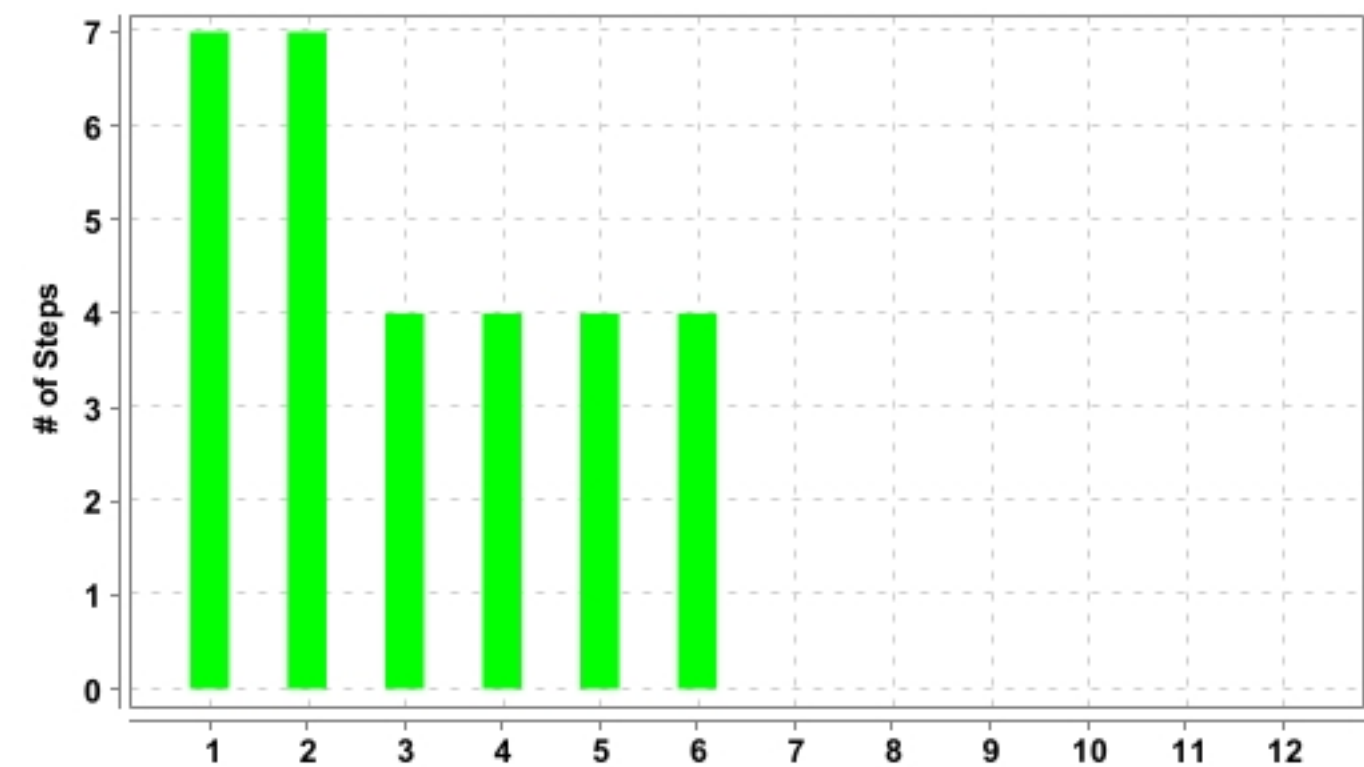
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Black Chain Functio...	If MFA is disabled and then ena...	7	7	0	0	40.035 s
2	Black Chain Functio...	If MFA is disabled and then ena...	7	7	0	0	32.144 s
3	Black Chain Functio...	User Enable MFA Option	4	4	0	0	30.456 s
4	Black Chain Functio...	User requests to resend secret ...	4	4	0	0	27.411 s
5	Black Chain Functio...	User requests to reset key.	4	4	0	0	32.637 s
6	Black Chain Functio...	Enter wrong secret key for 5 tim...	4	4	0	0	38.503 s

(F) - Black Chain Functionality

// Feb 02, 5:25:13.943 PM // Feb 02, 5:28:35.398 PM //
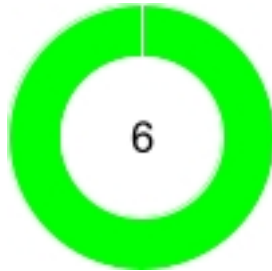
@Tags -

Duration

3 m 21.455 s

Scenarios	Steps
Total 6	**Total 30**
Pass 6	**Pass 30**
Fail 0	**Fail 0**
Skip 0	**Skip 0**
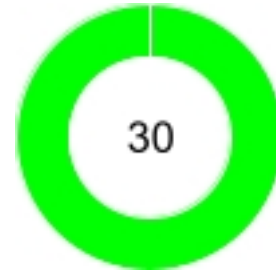
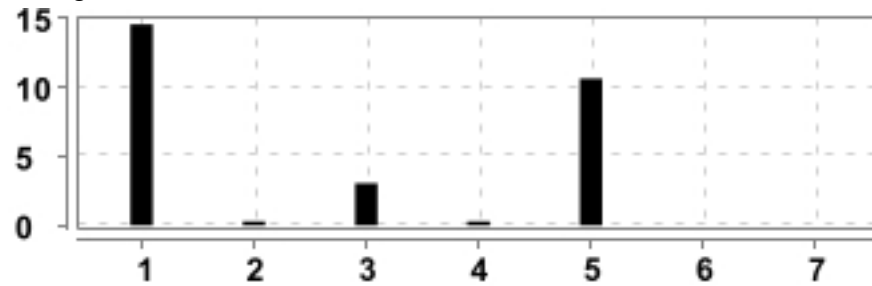
(F) - Black Chain Functionality

(S) - If MFA is disabled and then enabled after somet...

// Feb 02, 5:25:13.958 PM // Feb 02, 5:25:53.993 PM //

@Tags -

Duration

40.035 s

Steps

Total 7

Pass 7

Fail 0

Skip 0

#	Step / Hook Text	Status	Duration
1	Given user is on OSV login page	PASSED	14.558 s
2	When user enters username "smrev"	PASSED	0.293 s
3	And user enters password "Osv@1234"	PASSED	3.054 s
4	And user clicks on Login button	PASSED	0.276 s
5	When User close all Popup messages	PASSED	10.632 s
6	Then User click on any existing user profile	PASSED	0.003 s
7	And select the MFA Option disable	PASSED	0.001 s

(F) - Black Chain Functionality

(S) - If MFA is disabled and then enable and disabled...

// Feb 02, 5:25:54.087 PM // Feb 02, 5:26:26.231 PM //

@Tags -
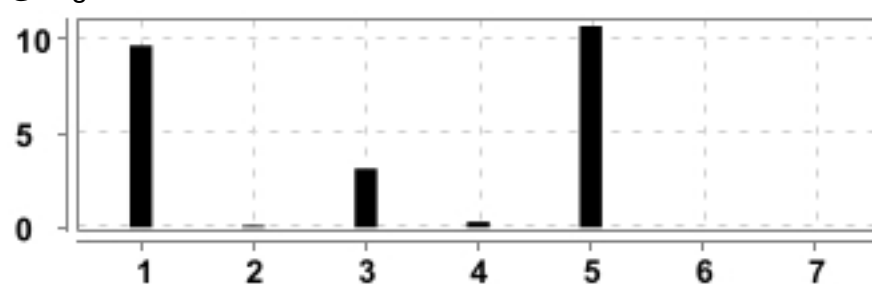
Duration

32.144 s

Steps

Total 7

Pass 7

Fail 0

Skip 0

#	Step / Hook Text	Status	Duration
1	Given user is on OSV login page	PASSED	9.660 s
2	When user enters username "smrev"	PASSED	0.108 s
3	And user enters password "Osv@1234"	PASSED	3.117 s
4	And user clicks on Login button	PASSED	0.302 s
5	When User close all Popup messages	PASSED	10.680 s
6	Then User click on any existing user profile	PASSED	0.001 s
7	And select the MFA Option enable and disable	PASSED	0.001 s

(F) - Black Chain Functionality

(S) - User Enable MFA Option

// Feb 02, 5:26:26.287 PM // Feb 02, 5:26:56.743 PM //

@Tags -
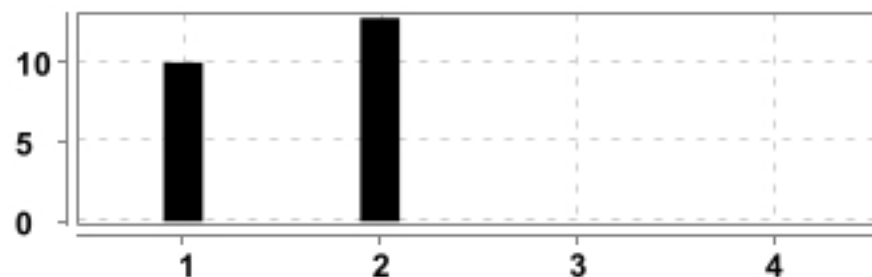
Duration

30.456 s

Steps

Total 4

Pass 4

Fail 0

Skip 0

#	Step / Hook Text	Status	Duration
1	Given user is on OSV login page	PASSED	9.967 s
2	When user enters username and PassWord "smadmin""Osv@12...	PASSED	12.756 s
3	Then User click on create new user	PASSED	0.001 s
4	And select the MFA Option enable	PASSED	0.000 s

(F) - Black Chain Functionality

(S) - User requests to resend secret key.

// Feb 02, 5:26:56.778 PM // Feb 02, 5:27:24.189 PM //

@Tags -
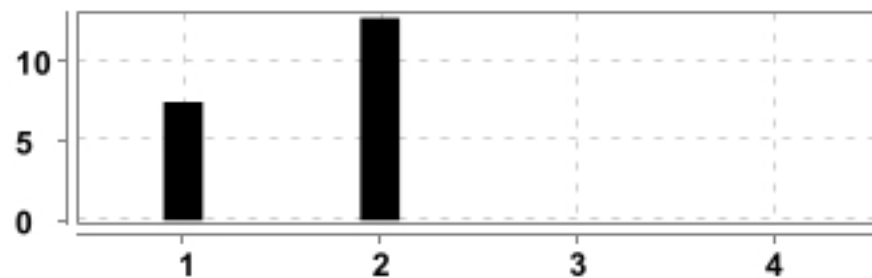
Duration

27.411 s

Steps

Total 4

Pass 4

Fail 0

Skip 0

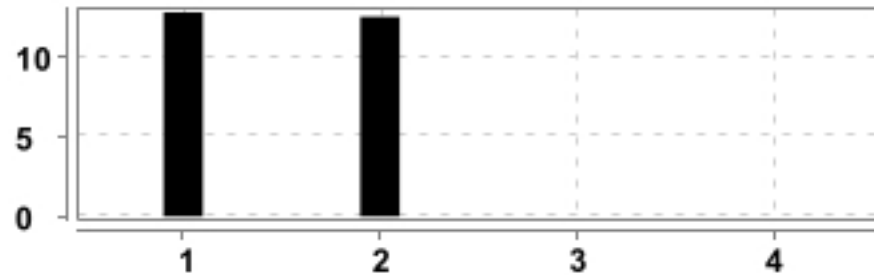| #	Step / Hook Text	Status	Duration
1	Given user is on OSV login page	PASSED	7.416 s
2	When user enters username and PassWord "sminit""Osv@1234"	PASSED	12.691 s

#	Step / Hook Text	Status	Duration
3	Then User click on any existing user profile	PASSED	0.000 s
4	And User requests to resend secret key	PASSED	0.001 s

(F) - Black Chain Functionality

(S) - User requests to reset key.

// Feb 02, 5:27:24.229 PM // Feb 02, 5:27:56.866 PM //

@Tags -

Duration

32.637 s

Steps

Total 4

Pass 4

Fail 0

Skip 0

#	Step / Hook Text	Status	Duration
1	Given user is on OSV login page	PASSED	12.795 s
2	When user enters username and PassWord "smadmin""Osv@12...	PASSED	12.514 s
3	Then User click on any existing user profile	PASSED	0.001 s
4	And User requests to reset key	PASSED	0.000 s

(F) - Black Chain Functionality

(S) - Enter wrong secret key for 5 times.

// Feb 02, 5:27:56.895 PM // Feb 02, 5:28:35.398 PM //
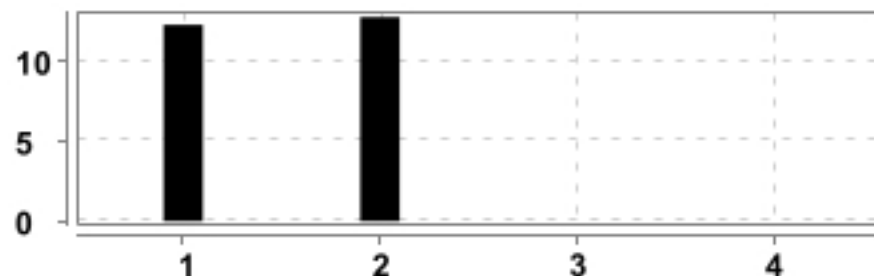
@Tags -

Duration

38.503 s

Steps

Total 4

Pass 4

Fail 0

Skip 0

#	Step / Hook Text	Status	Duration
1	Given user is on OSV login page	PASSED	12.275 s
2	When user enters username and PassWord "smexe""Osv@1234"	PASSED	12.759 s
3	Then User click on any existing user profile	PASSED	0.000 s
4	And User requests to reset key	PASSED	0.001 s