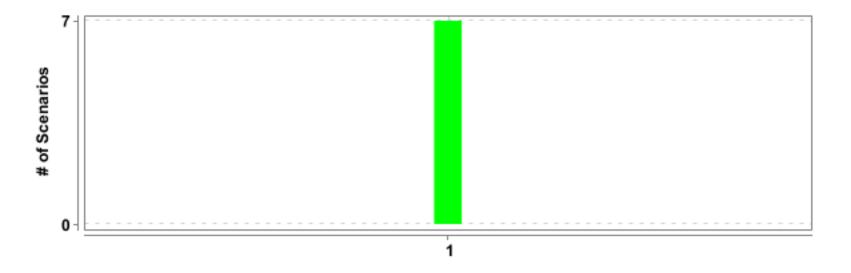


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Account information of Cyclos Web Application	2 m 33.969 s	7	7	0	0	39	39	0	0

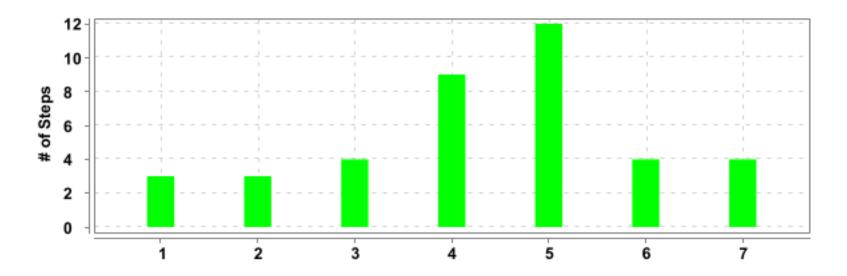
TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@testcase1	1	1	0	0	1	1	0	0
@testcase2	1	1	0	0	1	1	0	0
@testcase3	1	1	0	0	1	1	0	0
@testcase4	1	1	0	0	1	1	0	0
@testcase5	1	1	0	0	1	1	0	0
@testcase6	1	1	0	0	1	1	0	0
@testcase7	1	1	0	0	1	1	0	0

FEATURES SUMMARY -- 4



#	Feature Name	T	P	F	S	Duration
1	Account information of Cyclos Web Application	7	7	0	0	2 m 33.969 s

SCENARIOS SUMMARY



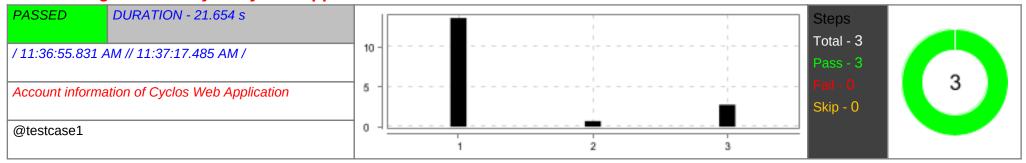
-- 5 --

#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Account information of Cyclos Web Application	Banking Functioality of Cyclos Application	3	3	0	0	21.654 s
2		user check the current balance	3	3	0	0	26.775 s
3		user should check the payment history	4	4	0	0	19.066 s
4		print and export payments	9	9	0	0	19.084 s
5		Searching the payments	12	12	0	0	30.775 s
6		view payment details	4	4	0	0	19.299 s
7		payment details should be print	4	4	0	0	17.238 s

### **Account information of Cyclos Web Application**

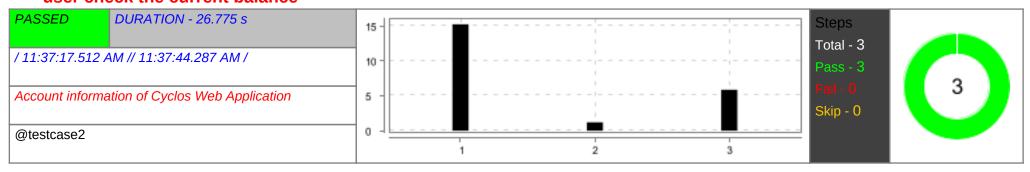
PASSED	DURATION - 2 m 33.969 s	Scenarios		Steps	
		Total - 7		Total - 39	
/ 11:36:55.826 AM //	/ 11:39:29.795 AM /	Pass - 7	7	Pass - 39	39
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

### **Banking Functioality of Cyclos Application**



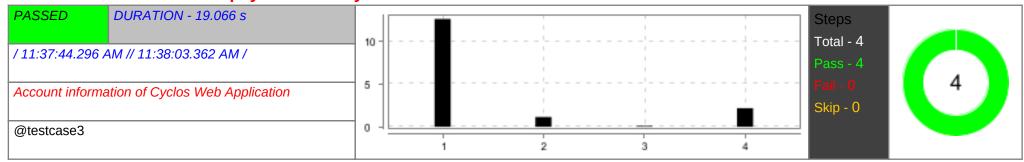
#	Step / Hook Details	Status	Duration
1	Given User login into Cyclos	PASSED	13.633 s
2	Then User should click on banking menu	PASSED	0.699 s
3	Then check the memberAccount	PASSED	2.757 s

#### user check the current balance



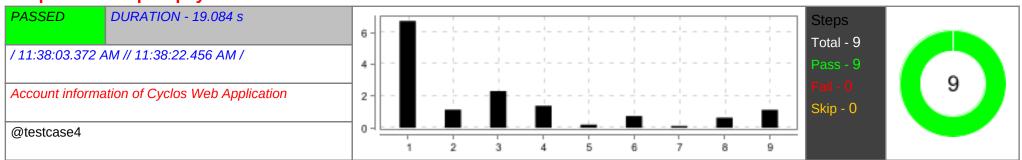
#	Step / Hook Details	Status	Duration
1	Given User login into Cyclos	PASSED	15.252 s
2	Then User should click on banking menu	PASSED	1.189 s
3	Then check member account balance	PASSED	5.877 s

# user should check the payment history



#	Step / Hook Details	Status	Duration
1	Given User login into Cyclos	PASSED	12.599 s
2	Then User should click on banking menu	PASSED	1.145 s
3	And click on notifications	PASSED	0.097 s
4	Then able to see payment history	PASSED	2.167 s

#### print and export payments

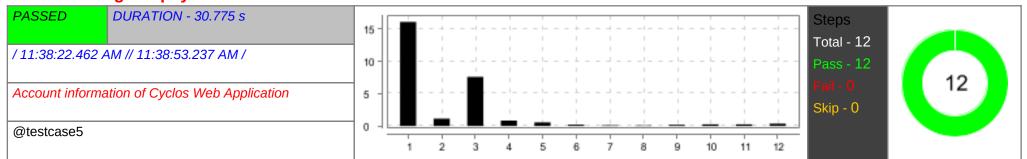


#	Step / Hook Details	Status	Duration
1	Given User login into Cyclos	PASSED	6.726 s
2	Then User should click on banking menu	PASSED	1.139 s
3	Then should click payment to users	PASSED	2.313 s

DETAILED SECTION -- 8 --

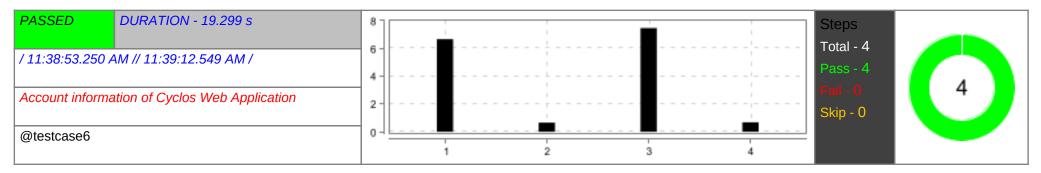
#	Step / Hook Details	Status	Duration
4	Then select one user from userlist and select a user	PASSED	1.384 s
5	And Enter amount	PASSED	0.192 s
6	Then click anyOption from Scheduling	PASSED	0.744 s
7	And click on Next button	PASSED	0.114 s
8	Then click on confirm	PASSED	0.641 s
9	Then click on print to download	PASSED	1.131 s

# **Searching the payments**



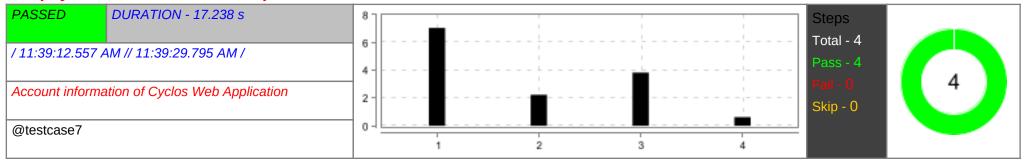
#	Step / Hook Details	Status	Duration
1	Given User login into Cyclos	PASSED	16.082 s
2	Then User should click on banking menu	PASSED	1.136 s
3	And click the showfilter button	PASSED	7.595 s
4	And select a user from userlist	PASSED	0.838 s
5	Then click on period menu and select any opton	PASSED	0.567 s
6	And select description and enter content	PASSED	0.206 s
7	Then click on from amout and enter value	PASSED	0.105 s
8	Then click on to amount and enter value	PASSED	0.088 s
9	And click on filter and select one option	PASSED	0.177 s
10	Then click on transaction number and enter value	PASSED	0.264 s
11	And click on direction and select one option	PASSED	0.259 s
12	Then click on orderby and select one option	PASSED	0.352 s

# view payment details



#	Step / Hook Details	Status	Duration
1	Given User login into Cyclos	PASSED	6.668 s
2	Then User should click on banking menu	PASSED	0.663 s
3	When click a user from Account summary	PASSED	7.463 s
4	Then payment details should be display	PASSED	0.683 s

### payment details should be print



#	Step / Hook Details	Status	Duration
1	Given User login into Cyclos	PASSED	7.038 s
2	Then User should click on banking menu	PASSED	2.233 s
3	When click any user from account summary	PASSED	3.823 s
4	Then print the transferDetails	PASSED	0.622 s
	PassAccount Information details		