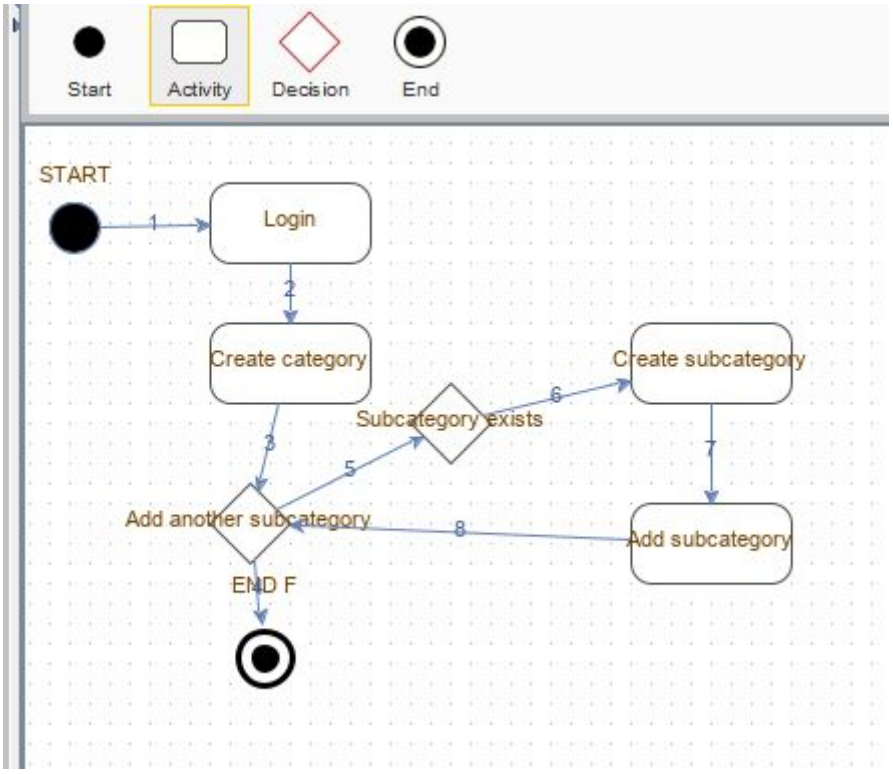
Scenario 1 - adding a category



TDL 1

Test situations 2, TDL= 1, ALG= PCT.

Sub-combinations of edges | Test situations

Node	Sub-combinations of edges
Create category	2
END F	4
Create subcategory	6
Subcategory exists	5
Add another subcategory	3
Add subcategory	7
Login	1

Sub-combinations of edges | Test situations

No.	Test sequence
1	1 - 2 - 3 - 4
2	1 - 2 - 3 - 5 - 6 - 7 - 8 - 4

TDL 2

Sub-combinations of edges | Test situations

Node	Sub-combinations of edges
Create category	2 - 3
Create subcategory	6 - 7
Subcategory exists	5 - 6
Add another subcategory	3 - 4
Add subcategory	7 - 8
Login	1 - 2

Test situations 4, TDL= 2, ALG= PCT.

Sub-combinations of edges | Test situations

No.	Test sequence
1	1-2-3-4
2	1-2-3-5-6-7-8-4
3	1-2-3-5-6-7-8-5-6-7-8-4

TDL 3

Test situations 5, TDL= 3, ALG= PCT.

Sub-combinations of edges | Test situations

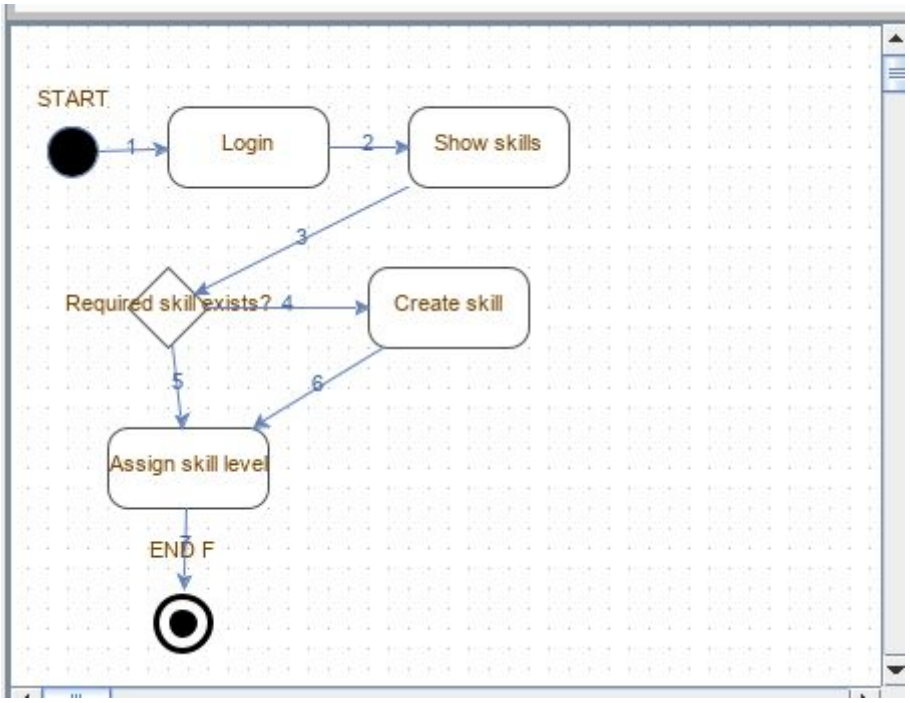
Node	Sub-combinations of edges
Create category	2 - 3 - 4 2 - 3 - 5
Create subcategory	6 - 7 - 8
Subcategory exists	5 - 6 - 7
Add another subcategory	3 - 5 - 6
Add subcategory	7 - 8 - 4
Login	1 - 2 - 3

Test situations 5, TDL= 3, ALG= PCT.

Sub-combinations of edges | Test situations

No.	Test sequence
1	1-2-3-4
2	1-2-3-5-6-7-8-4
3	1-2-3-5-6-7-8-5-6-7-8-4

Scenario 2 - assigning skill



TDL 1

Test situations 1, TDL= 1, ALG= PCT.

Sub-combinations of edges | Test situations

Node	Sub-combinations of edges
Show skills	2
Create skill	4
END F	7
Required skill exists?	3
Assign skill level	5
Login	1

Test situations 1, TDL= 1, ALG= PCT.

Sub-combinations of edges | Test situations

No.	Test sequence
1	1-2-3-4-6-7
2	1-2-3-5-7

TDL 2

Test situations 2, TDL= 2, ALG= PCT.

Sub-combinations of edges | Test situations

Node	Sub-combinations of edges
Show skills	2 - 3
Create skill	4 - 6
Assign skill level	5 - 7
Login	1 - 2
Required skill exists?	3 - 4

Test situations 2, TDL= 2, ALG= PCT.

Sub-combinations of edges | Test situations

No.	Test sequence
1	1-2-3-4-6-7
2	1-2-3-5-7

TDL 3

Test situations 3, TDL= 3, ALG= PCT.

Sub-combinations of edges | Test situations

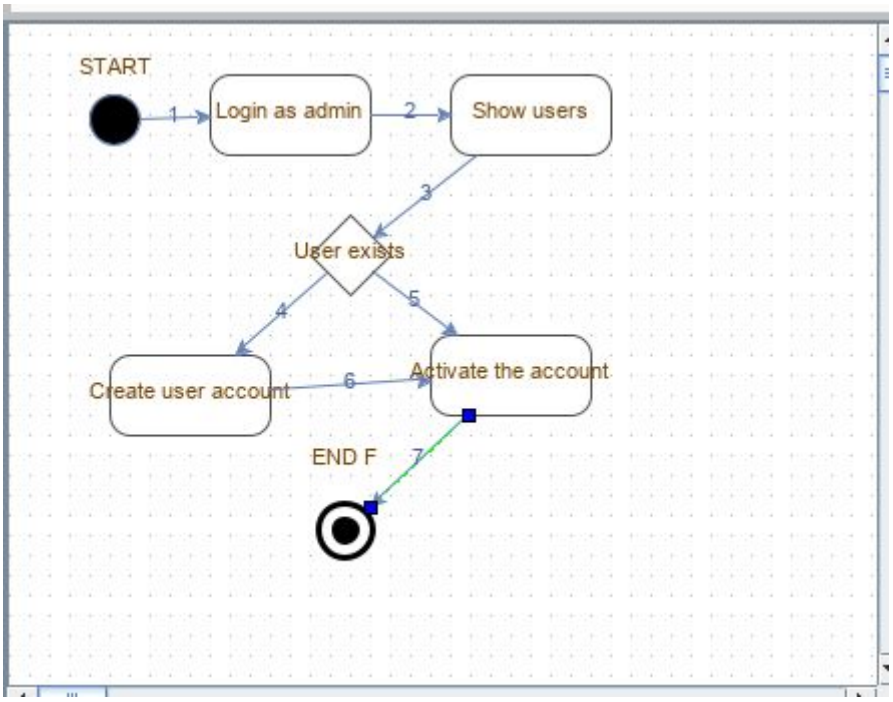
Node	Sub-combinations of edges
Show skills	2 - 3 - 4 2 - 3 - 5
Create skill	4 - 6 - 7
Login	1 - 2 - 3
Required skill exists?	3 - 4 - 6

Test situations 3, TDL= 3, ALG= PCT.

Sub-combinations of edges | Test situations

No.	Test sequence
1	1-2-3-4-6-7
2	1-2-3-5-7

Scenario 3 - activating user account



TDL 1

Test situations 1, TDL= 1, ALG= PCT.

Sub-combinations of edges | Test situations

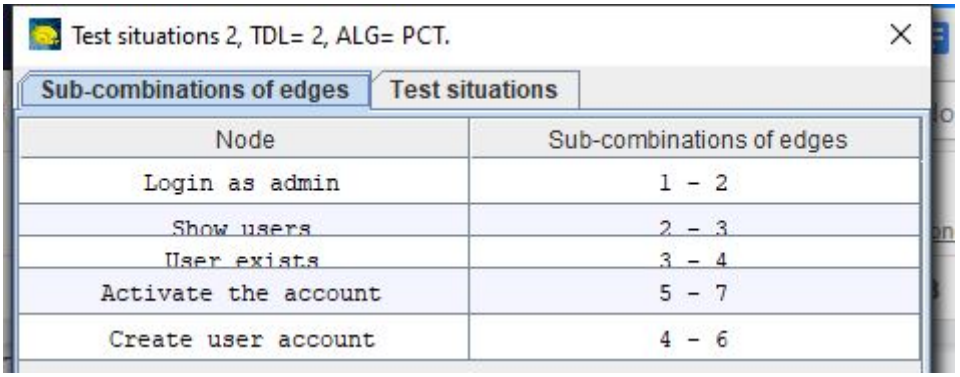
Node	Sub-combinations of edges
User exists	3
END F	7
Login as admin	1
Show users	2
Activate the account	5
Create user account	4

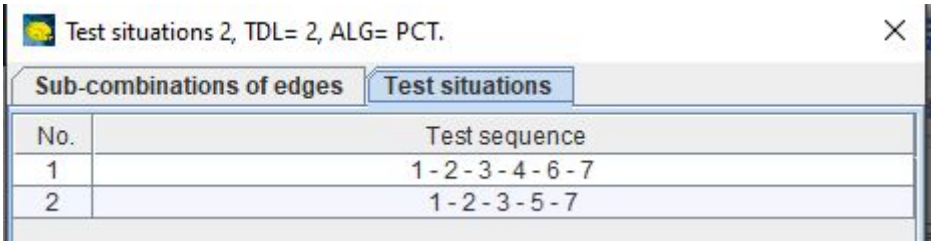
Test situations 1, TDL= 1, ALG= PCT.

Sub-combinations of edges | Test situations

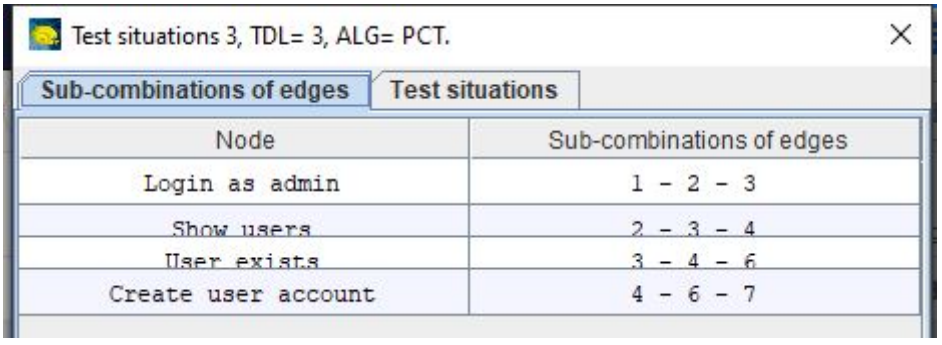
No.	Test sequence
1	1 - 2 - 3 - 4 - 6 - 7
2	1 - 2 - 3 - 5 - 7

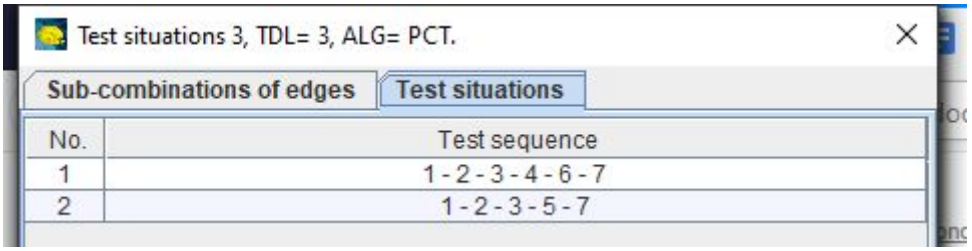
TDL 2


Test situations 2, TDL= 2, ALG= PCT.
Sub-combinations of edges
Test situations
Node
Sub-combinations of edges
Login as admin
1 - 2
Show users
2 - 3
User exists
3 - 4
Activate the account
5 - 7
Create user account
4 - 6


Test situations 2, TDL= 2, ALG= PCT.
Sub-combinations of edges
Test situations
No.
Test sequence
1
1 - 2 - 3 - 4 - 6 - 7
2
1 - 2 - 3 - 5 - 7

TDL 3


Test situations 3, TDL= 3, ALG= PCT.
Sub-combinations of edges
Test situations
Node
Sub-combinations of edges
Login as admin
1 - 2 - 3
Show users
2 - 3 - 4
User exists
3 - 4 - 6
Create user account
4 - 6 - 7


Test situations 3, TDL= 3, ALG= PCT.
Sub-combinations of edges
Test situations
No.
Test sequence
1
1 - 2 - 3 - 4 - 6 - 7
2
1 - 2 - 3 - 5 - 7