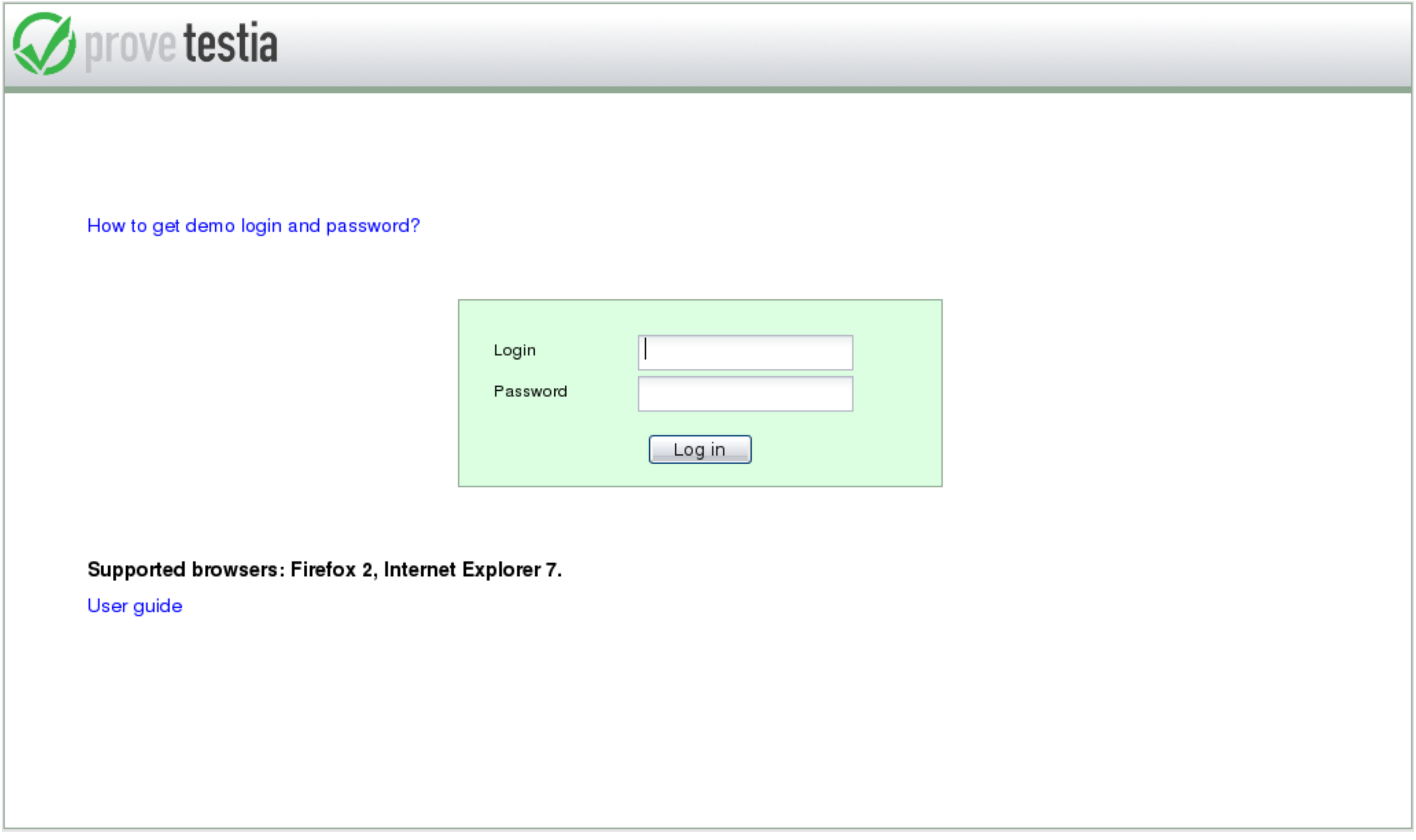
1. Logging page

- This is Testia log in page

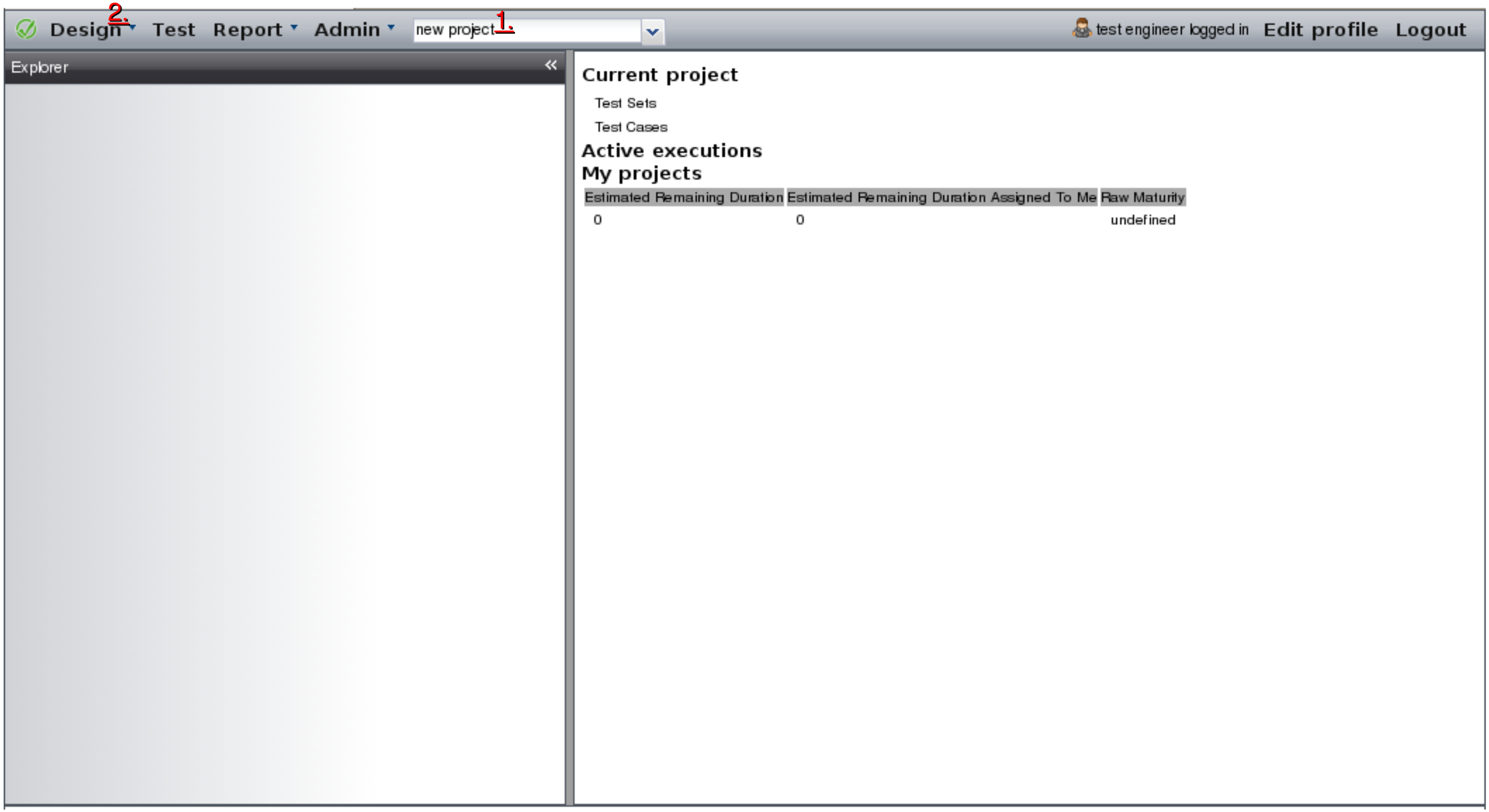
Next steps:
1. Log in



2. Dashboard

- After logging in you will see the dashboard that tells you the current status of your test projects.

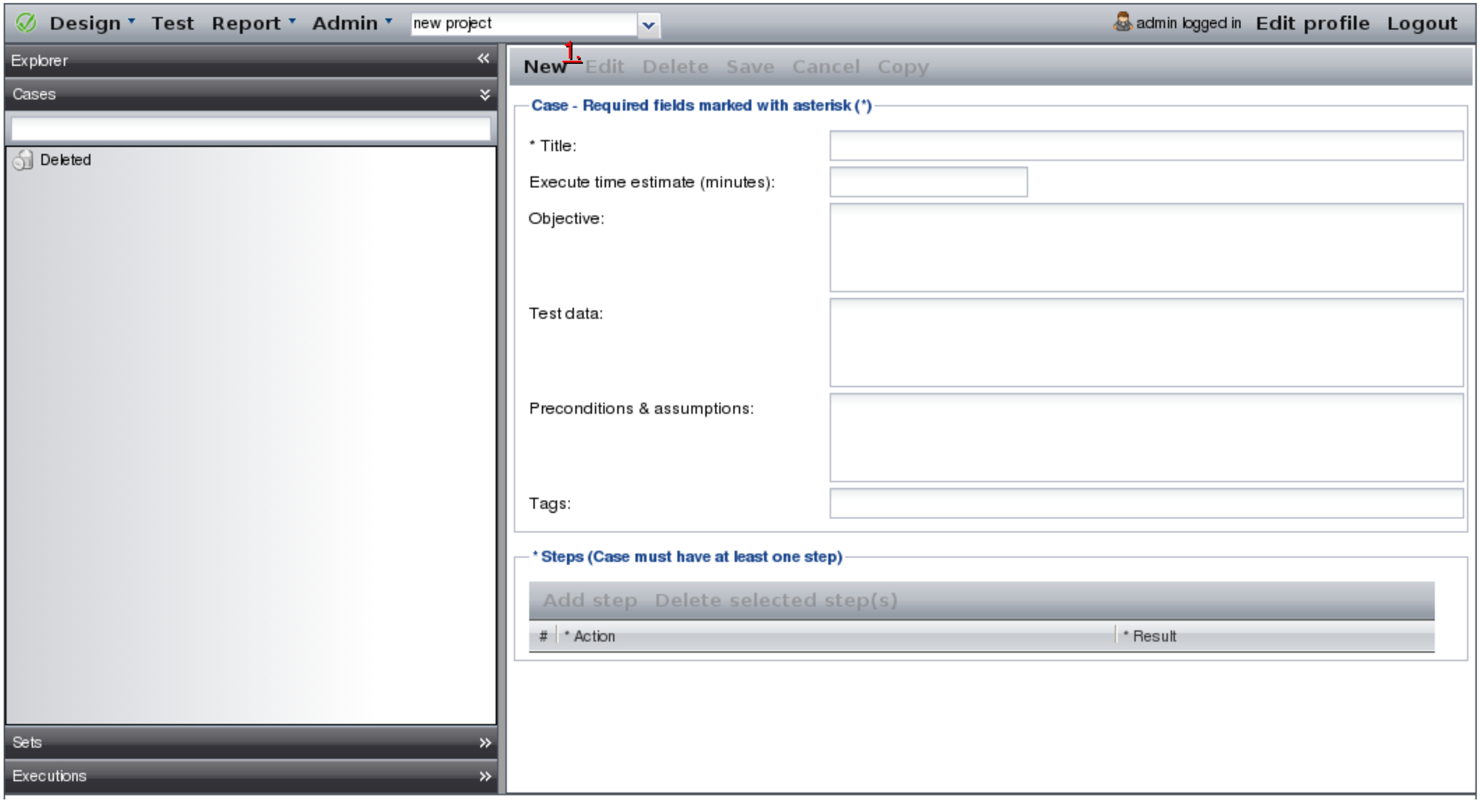
Next steps:
1. Verify your project.
2. To get started select **Design**/**Cases**.



3. Design/Cases

- Now you see **Design Cases** section where you can design new cases and also add **Tags** to cases.

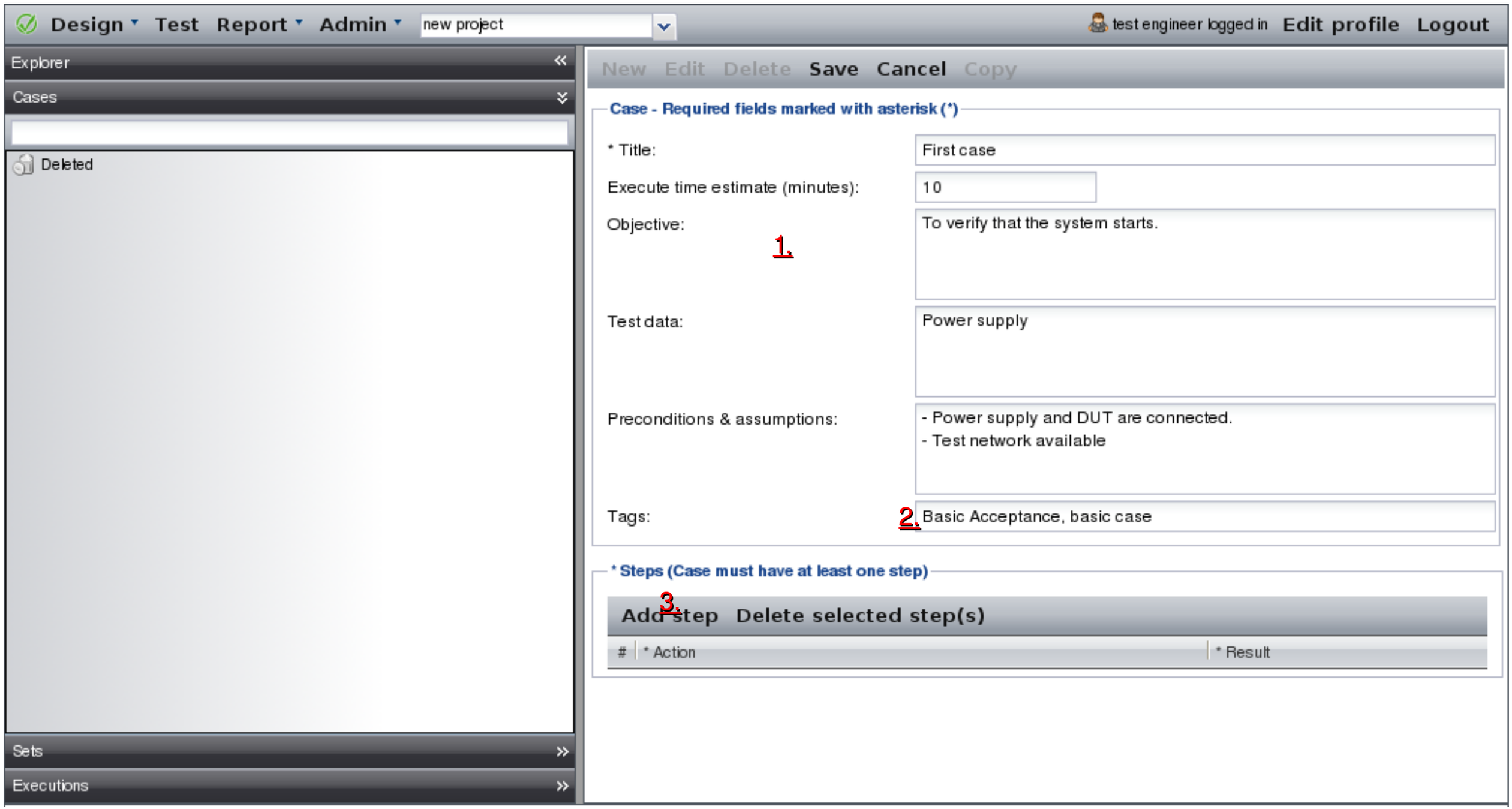
Next steps:
1. Press **New**-button to create new test cases.



4. New case

- You can now write test case info.

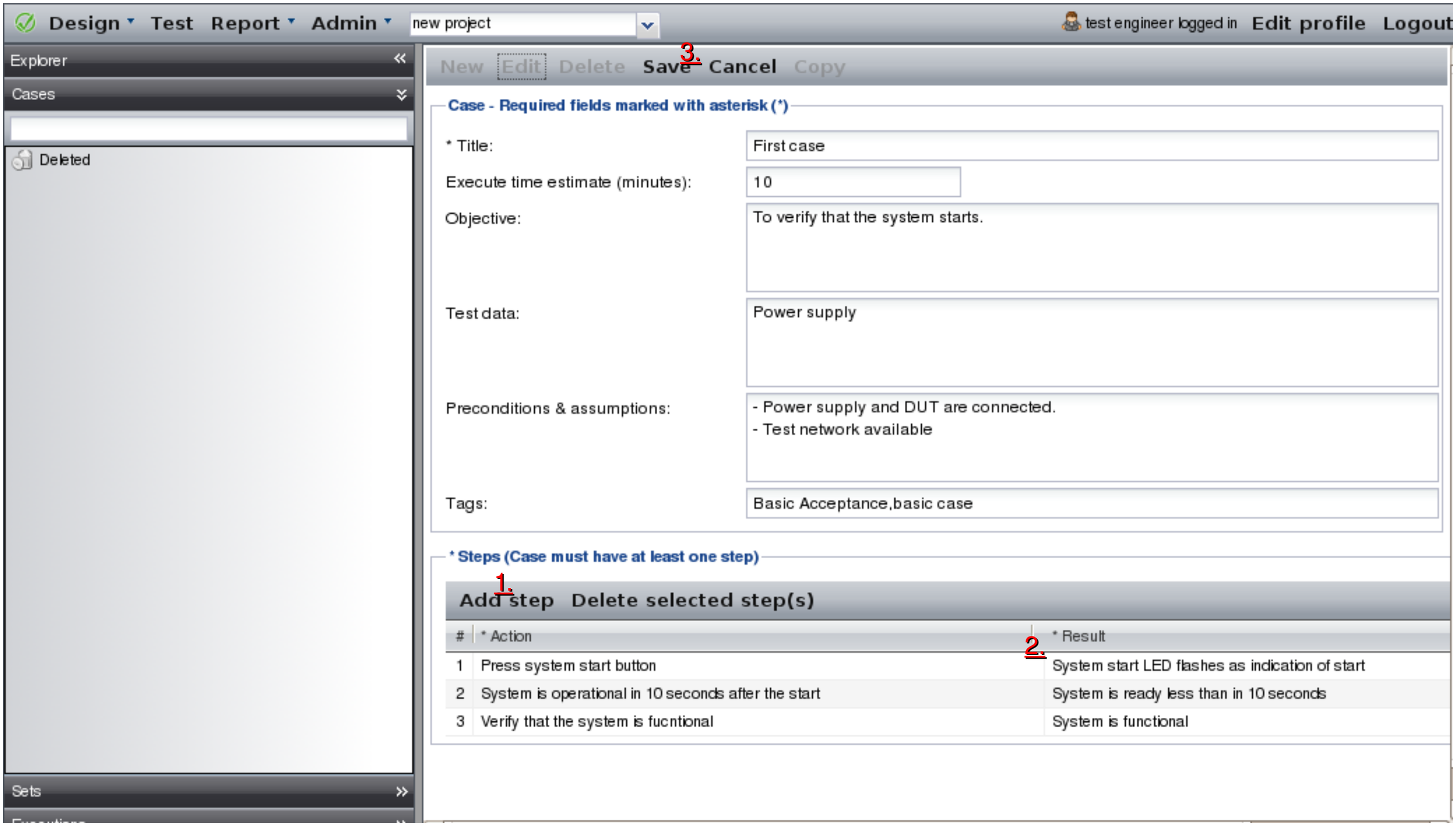
Next steps:
1. Add info into fields Title, Execution time estimate, Objectives, Preconditions & assumptions.
2. **Tags**: tags are keywords and classifications for the test case. By using same tags for same group of test cases, they will automatically group under that tag.
3. Press **Add step** -button.



5. Add steps

- When pressing **Add step** -button you will get one step line.

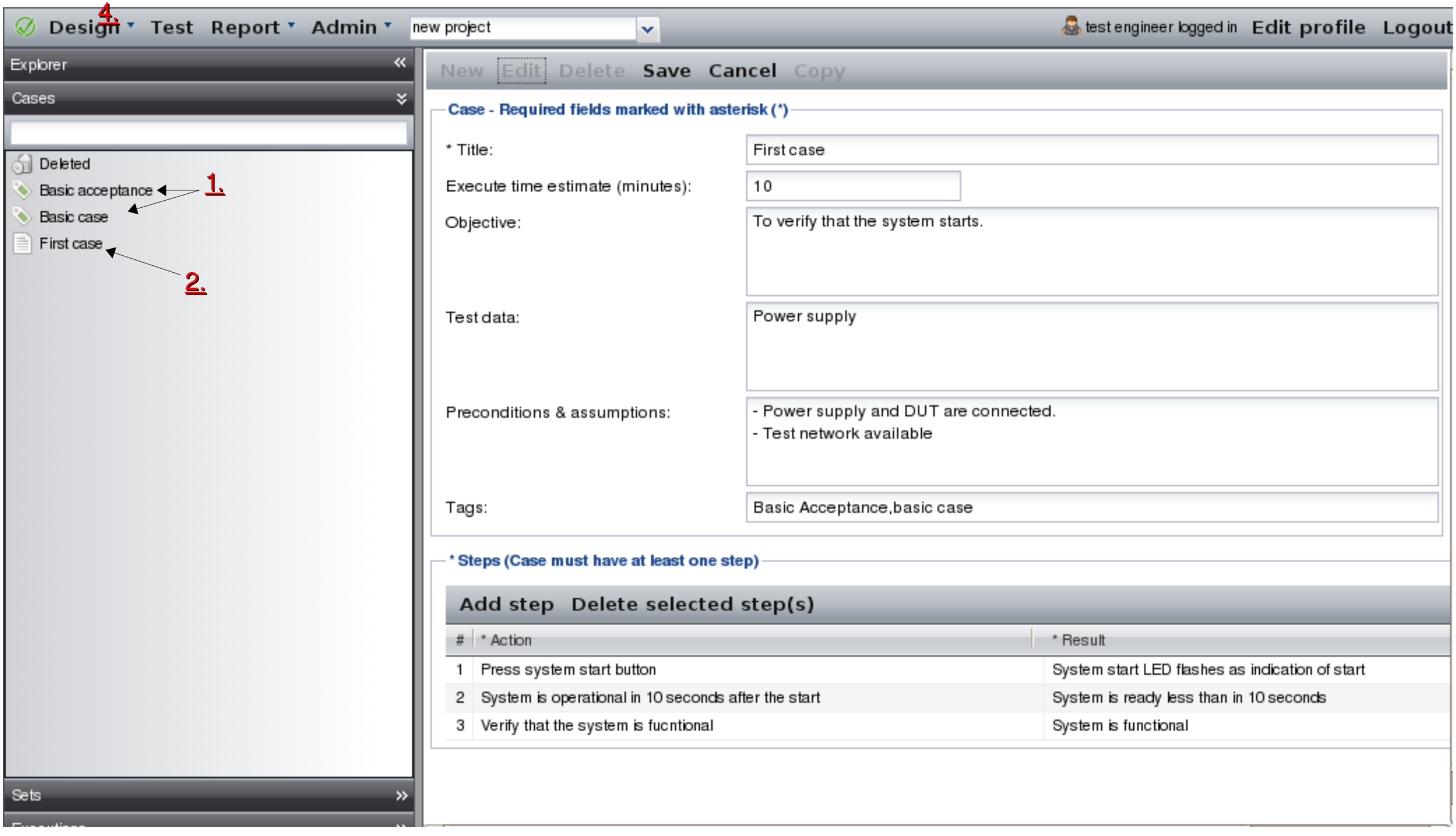
Next steps:
1. Press **Add step** -button as many time as you need steps to your test case.
2. Write **Action** and **Result** to each step.
3. Press **Save**



6. Test case is ready

- When you save the test case, it will be listed in **Case navigator**.

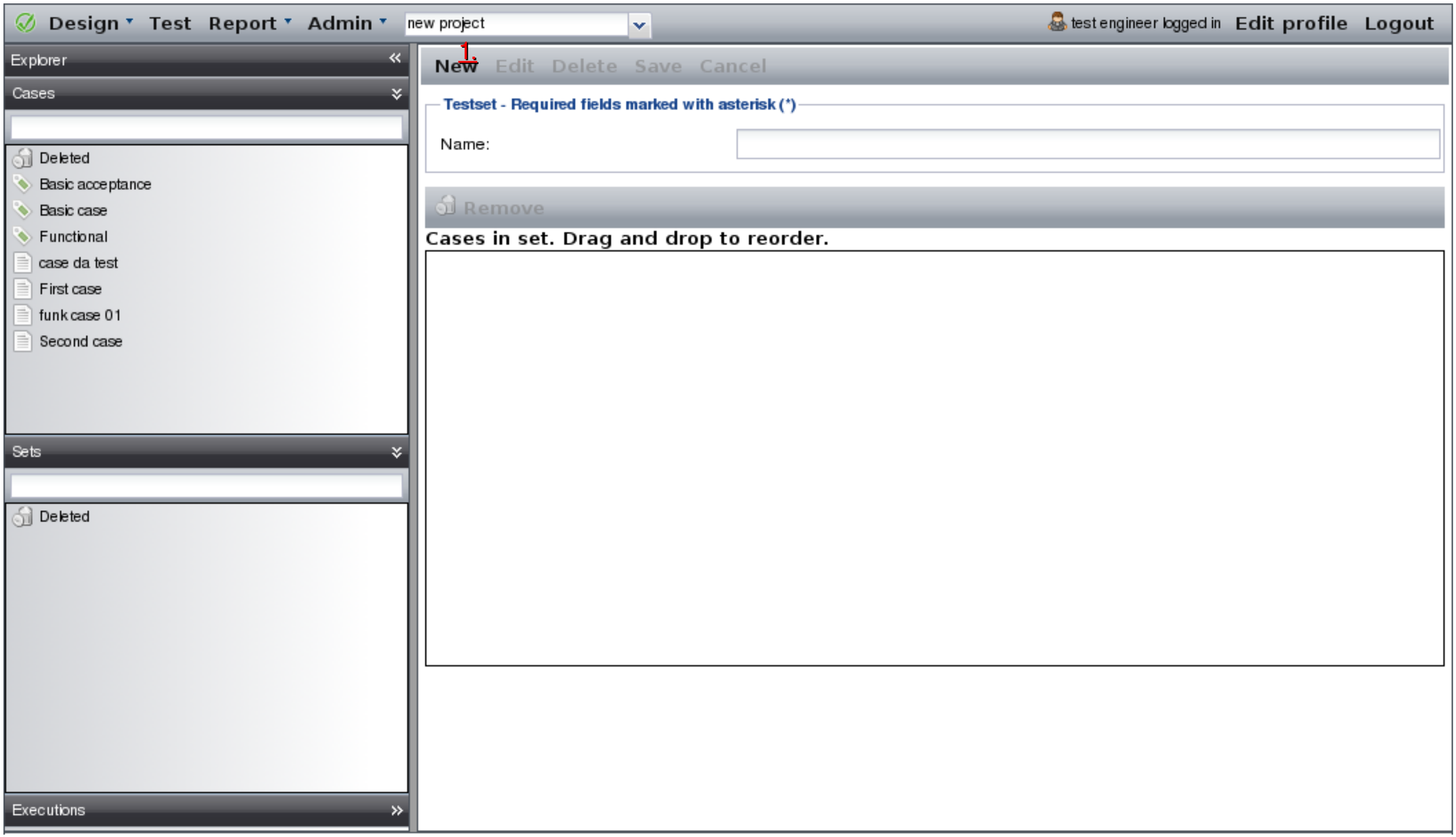
Next steps:
1. Note that the **tags** you gave for the test case are now listed in **Case navigator**.
2. Note the test case is listed in **Case navigator**. The test case is also inside all the **tags** you gave for the test case.
3. Create some more test case (4 to 5), because you will need more test cases later on.
4. Go to **Design/Set**



7. Design/Sets

- Now you see **Design**/**Sets** section. Here you create **Test Sets**.

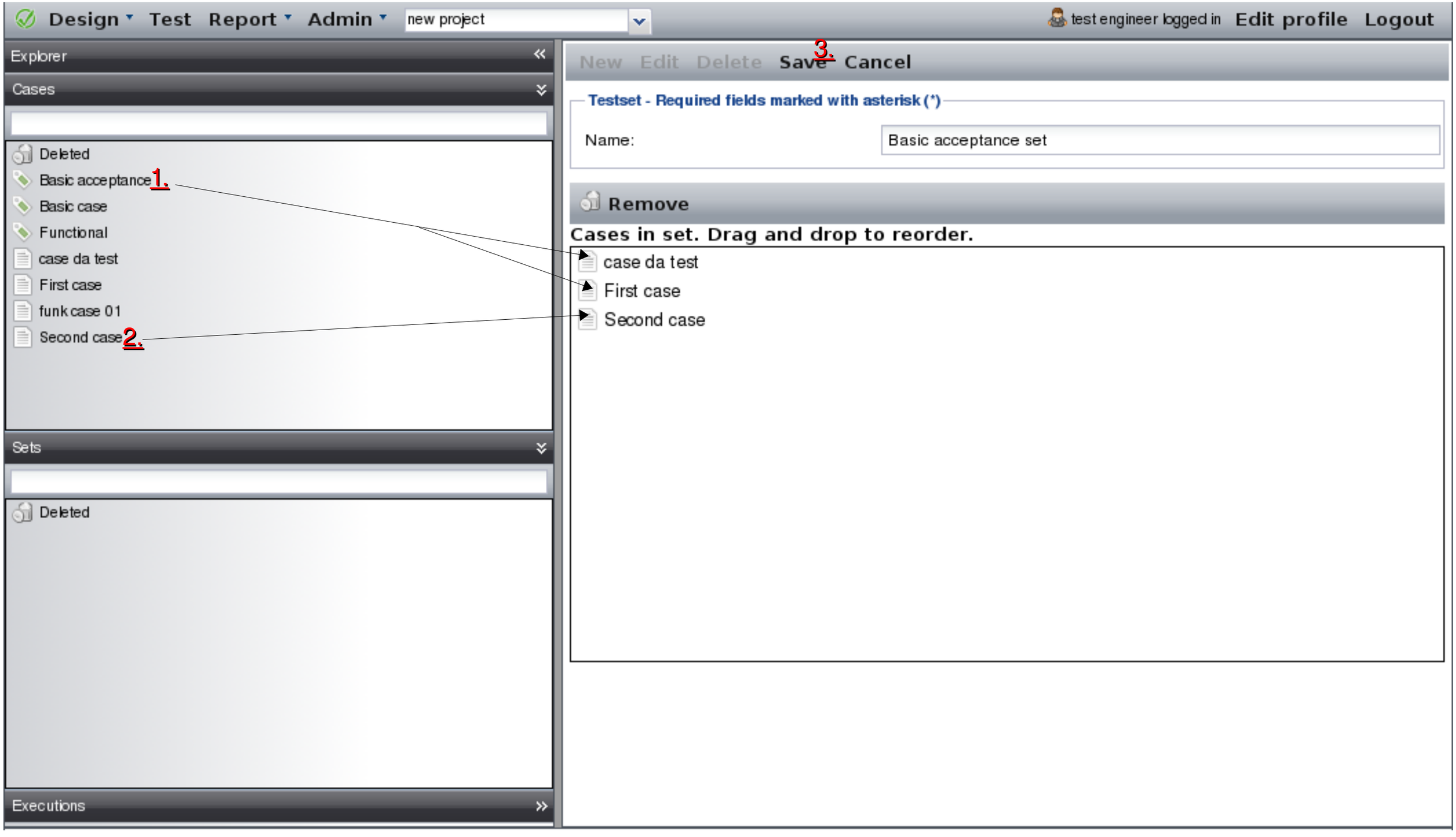
Next steps:
1. Press **New** button to start creating **Test Set**.



8. New set

- Create new test set by drag-and-dropping **tag** or **case** to test set.

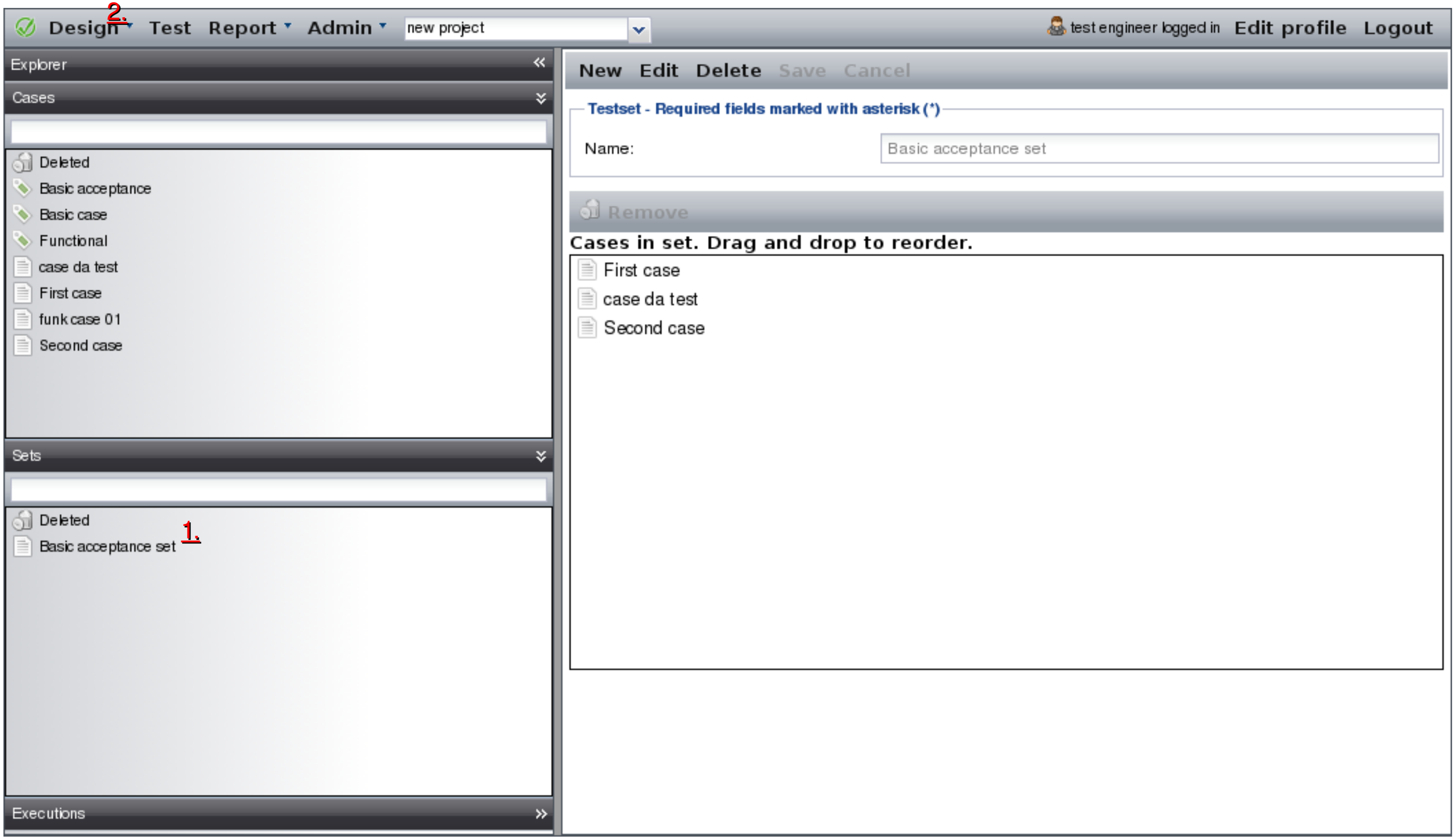
Next steps:
1. You can drag-and-drop **tag** to test set. All the test cases inside that **tag** will be added to test set.
2. You can also drag-and-drop a single case to test set.
3. Remember to give name for your test set and then **Save** the test set.



9. Test set is ready

- Your test set is now ready.

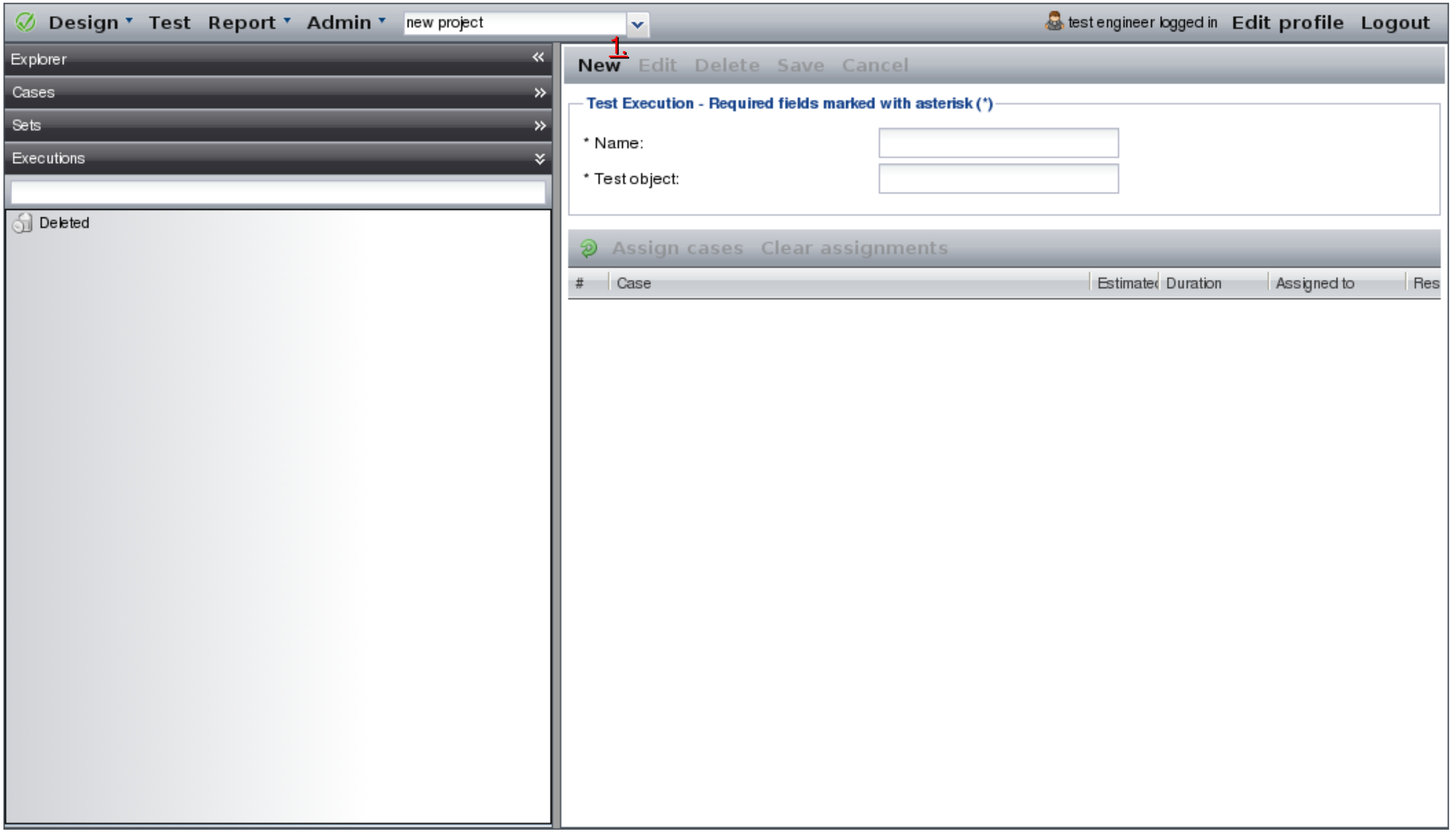
Next steps:
1. Your test set is ready.
2. Go to **Design**/**Executions**.



10. Design/Executions

- Now you see Design/Executions. Here you create execution sets that you later run.

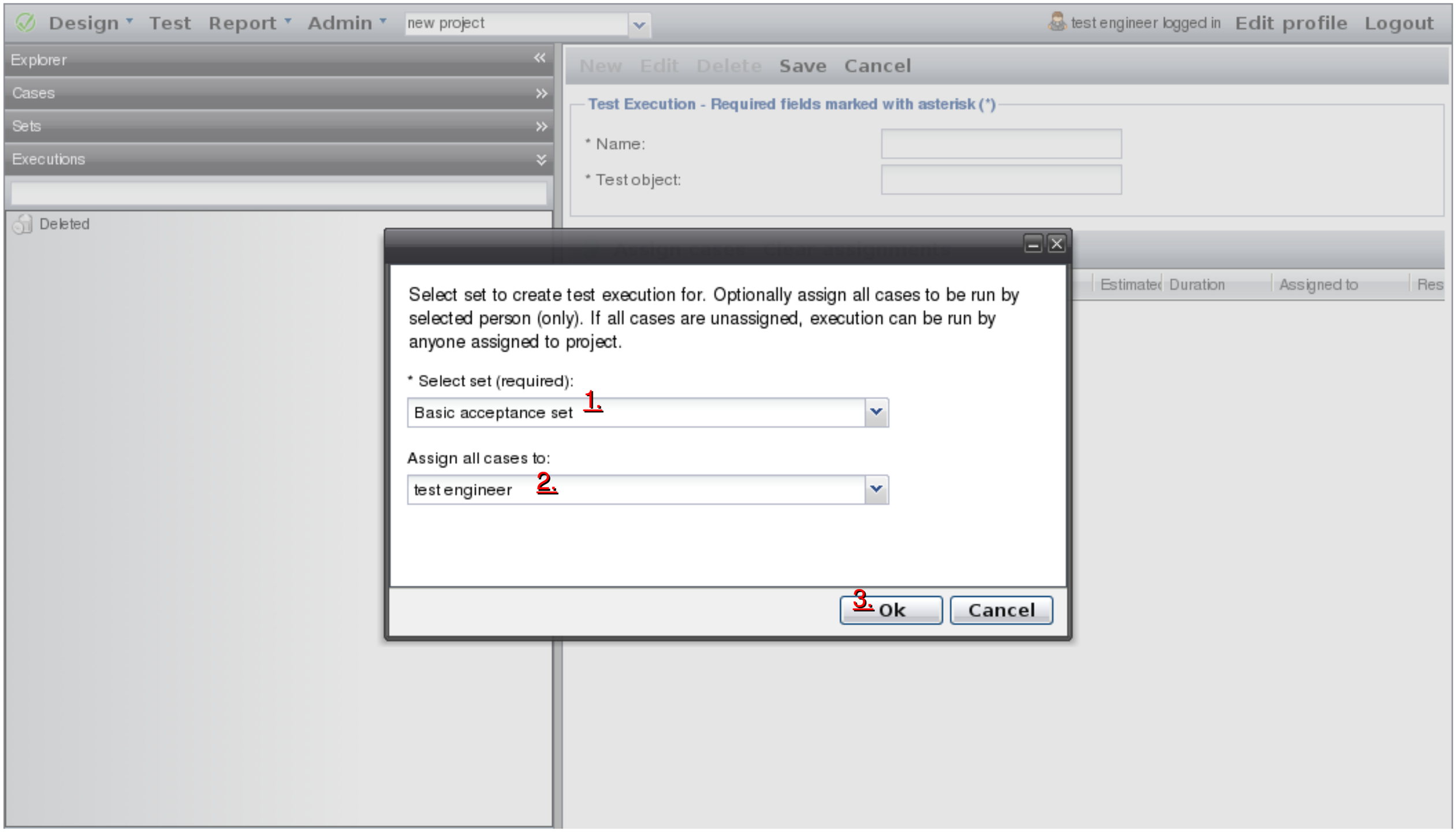
Next steps:
1. Press **New** to start creating new execution set.



11. Design/Executions Set selection

- First you are prompted by selection where you can select the set that the execution is for.

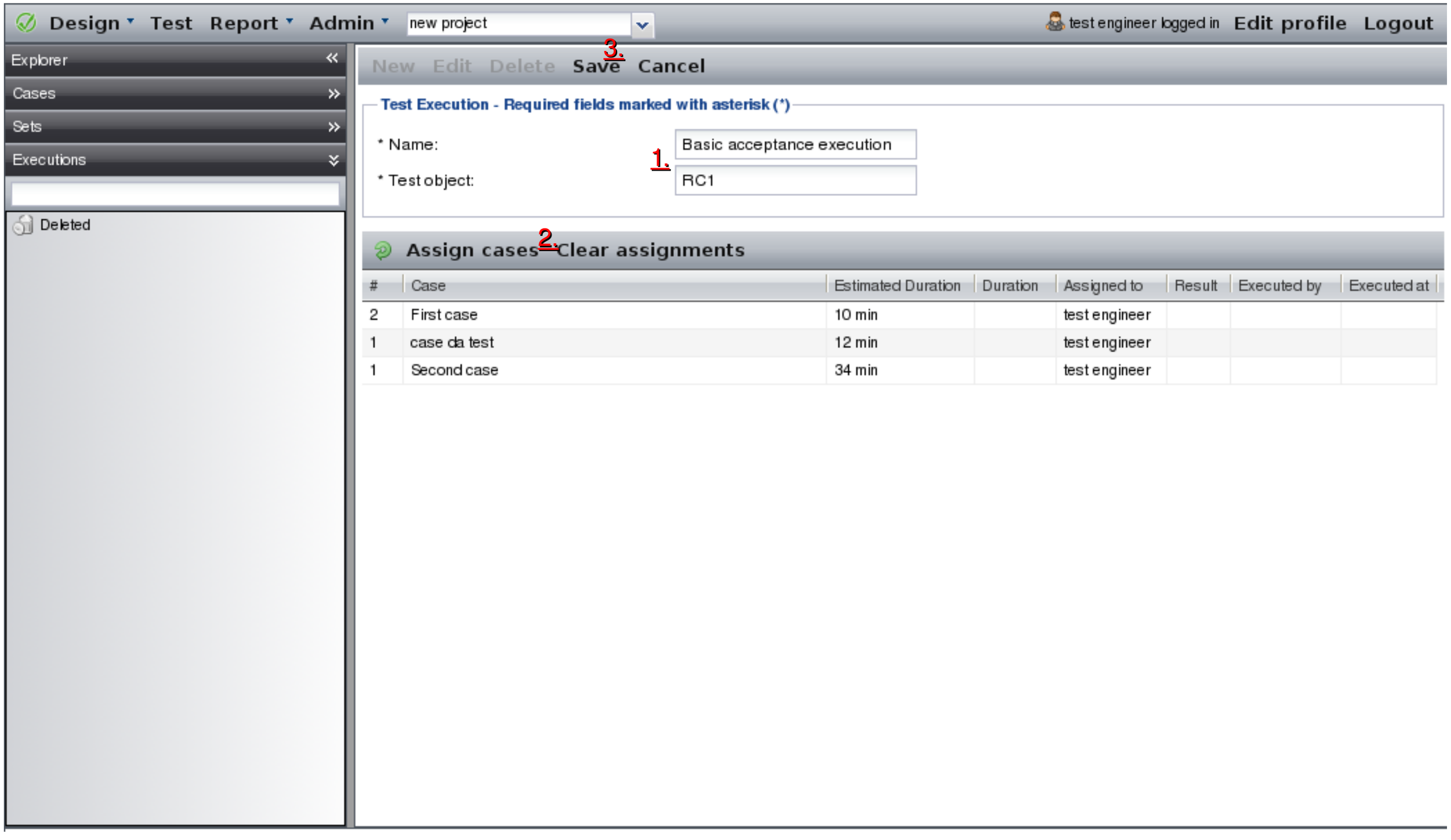
Next steps:
1. Select **Test Set**.
2. You can also assign all the cases to one person (optional).
3. Press OK.



12. Design/Executions finish

- Now you have selected test set for the execution. Next you set up all the assignments.

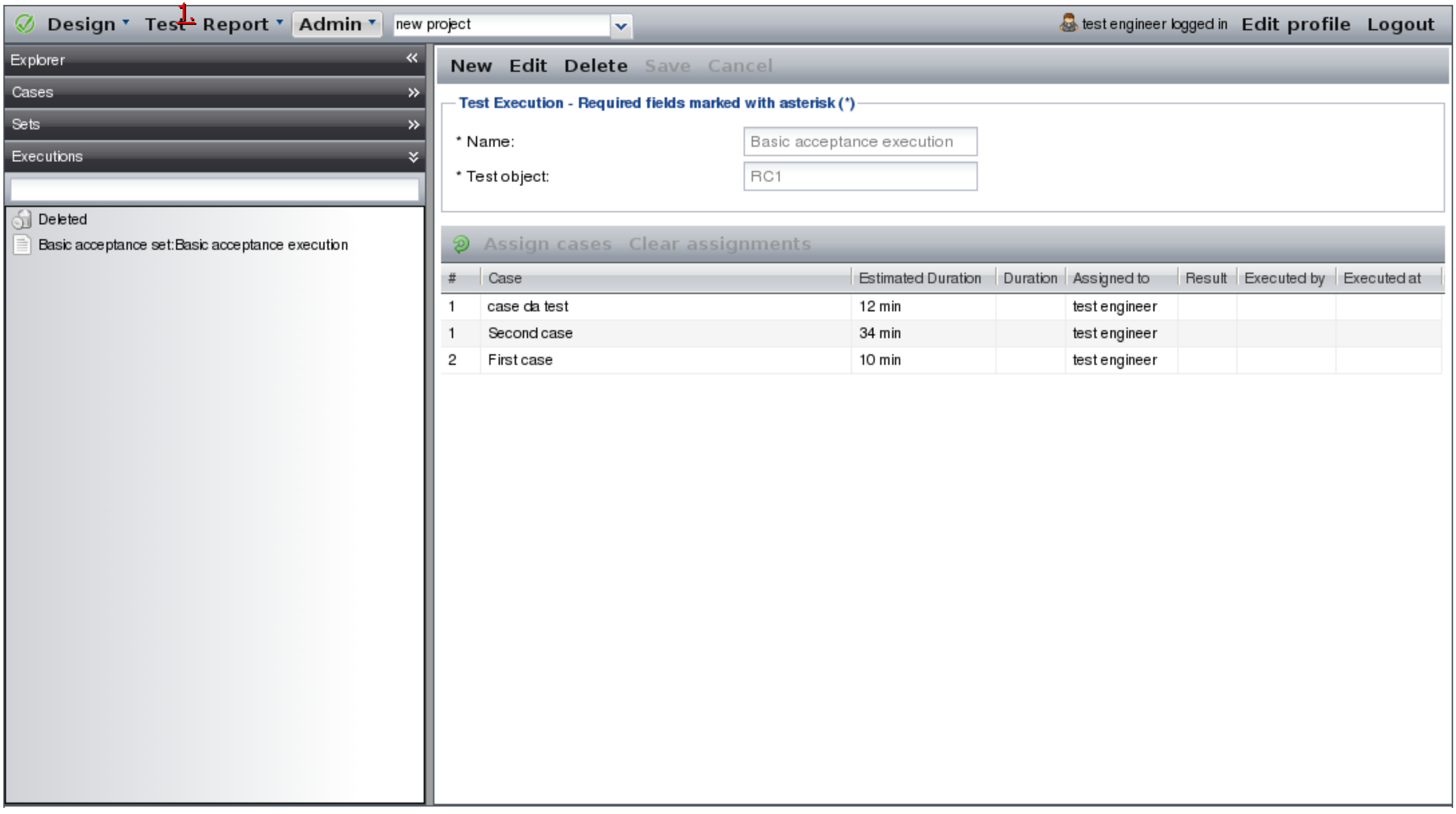
Next steps:
1. Give **Name** and **Test object** to the **Test Execution**.
2. Set up assignments. You can also change premade assignments.
3. **Save**.



13. Test execution is ready

- Test execution is ready.

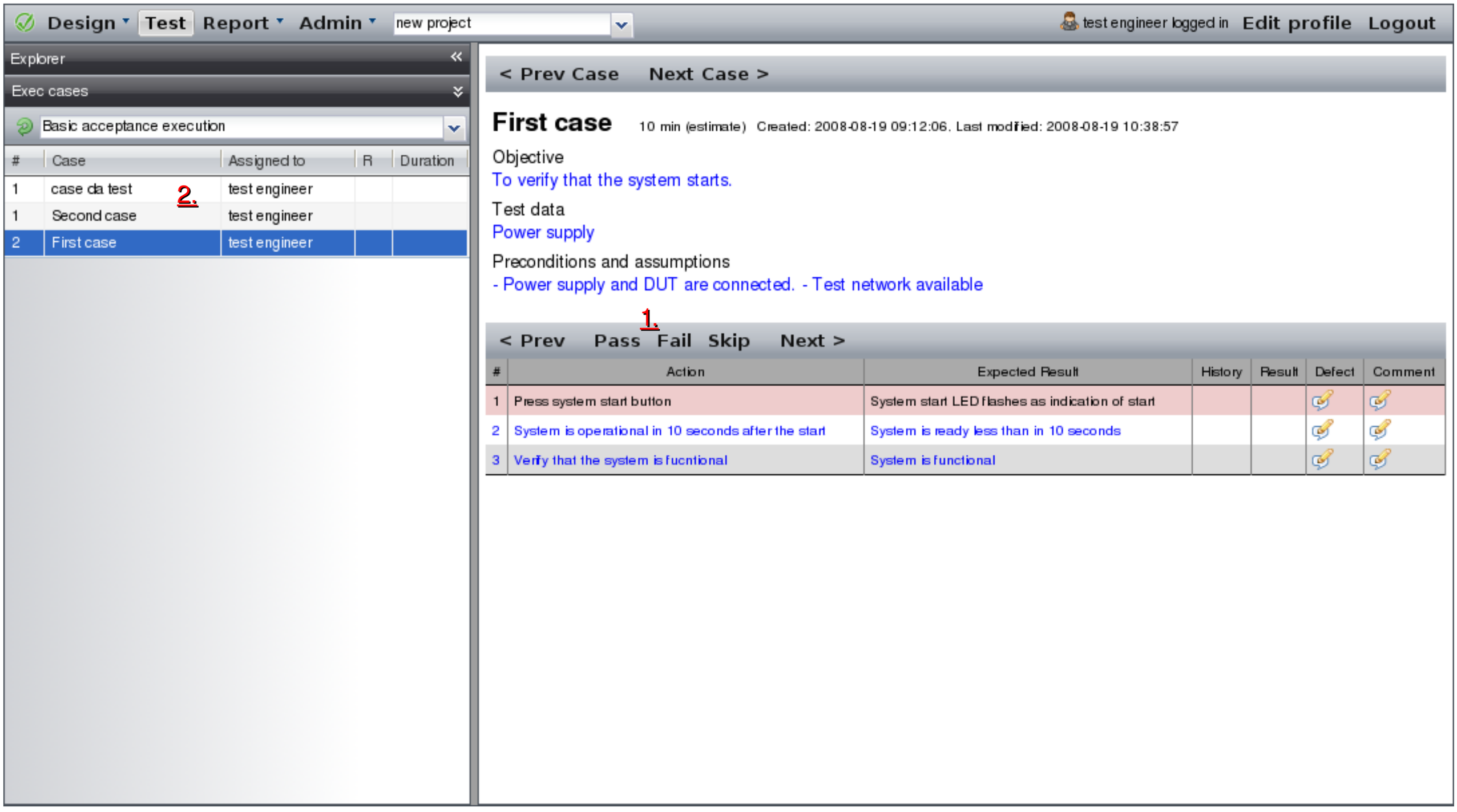
Next steps:
1. Select **Test** to start running test cases.



14. Test run view

- This is the test run view.

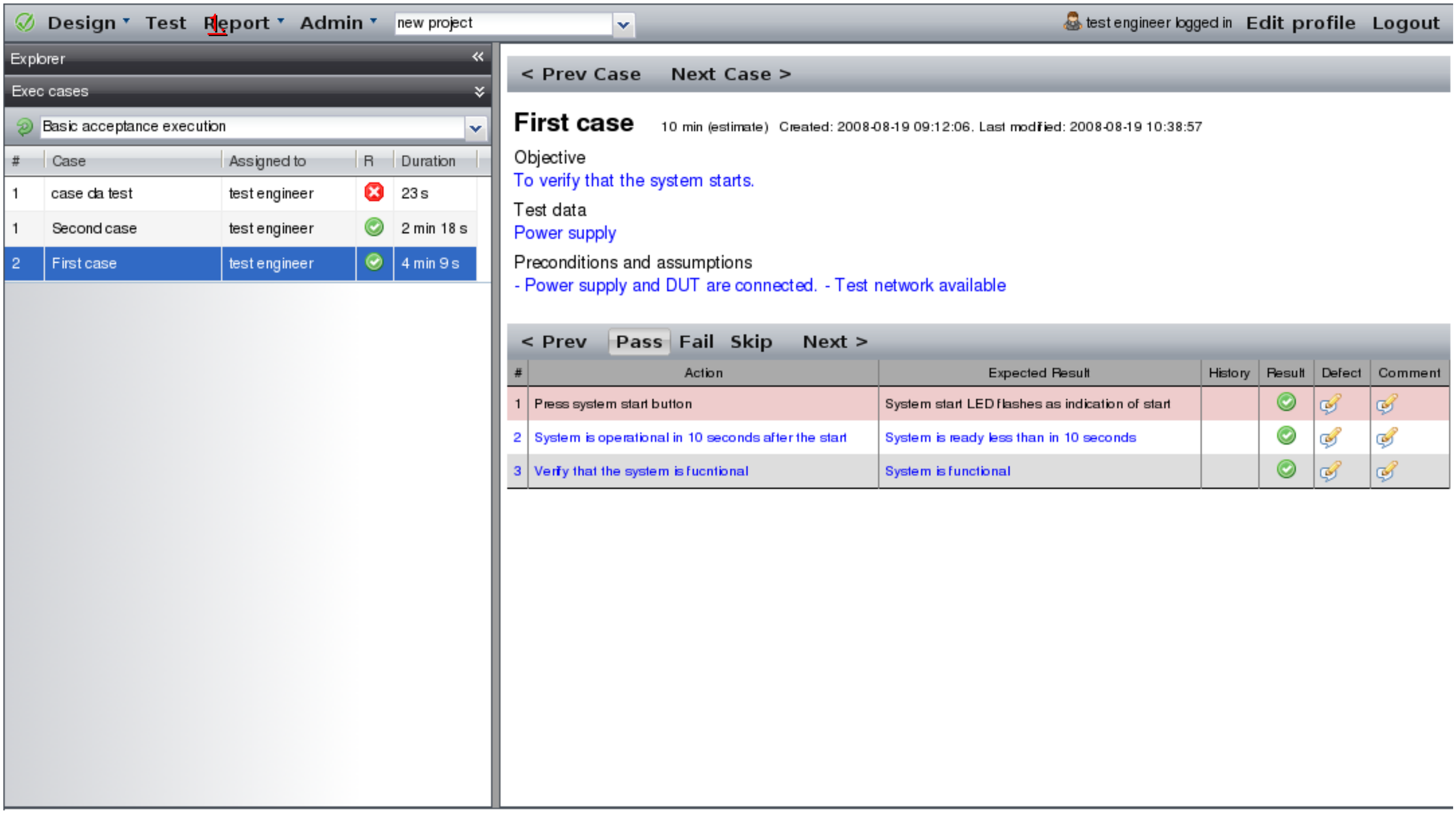
Next steps:
1. Start running the test cases: **Pass**, **Fail**, **Skip**.
2. Execute all the test cases.



15. Test cases are executed

- Test cases are now executed.

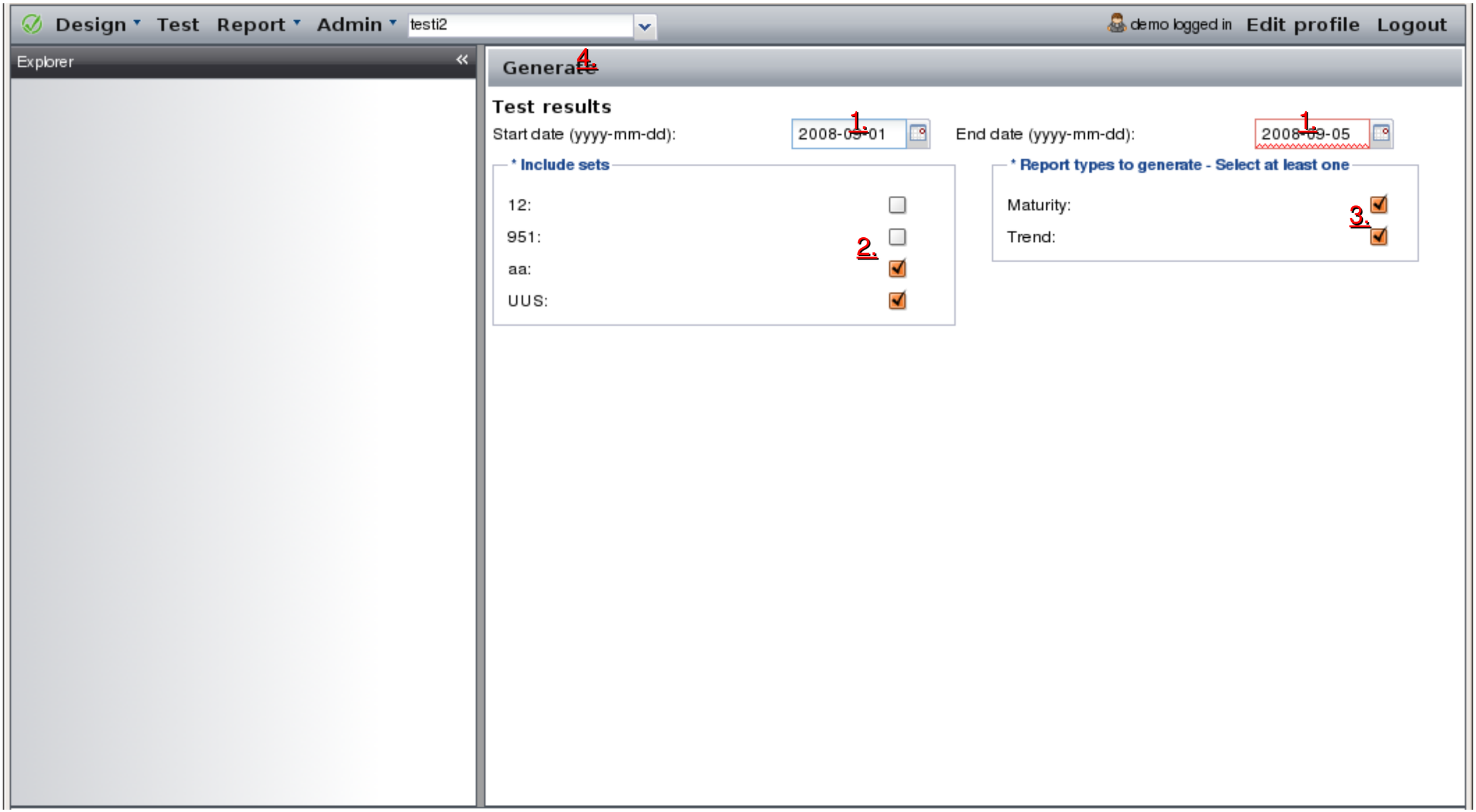
Next steps:
1. Go to **Report/Test Results**.



16. Report / Test Result

- You are in **Report/Test Result**.

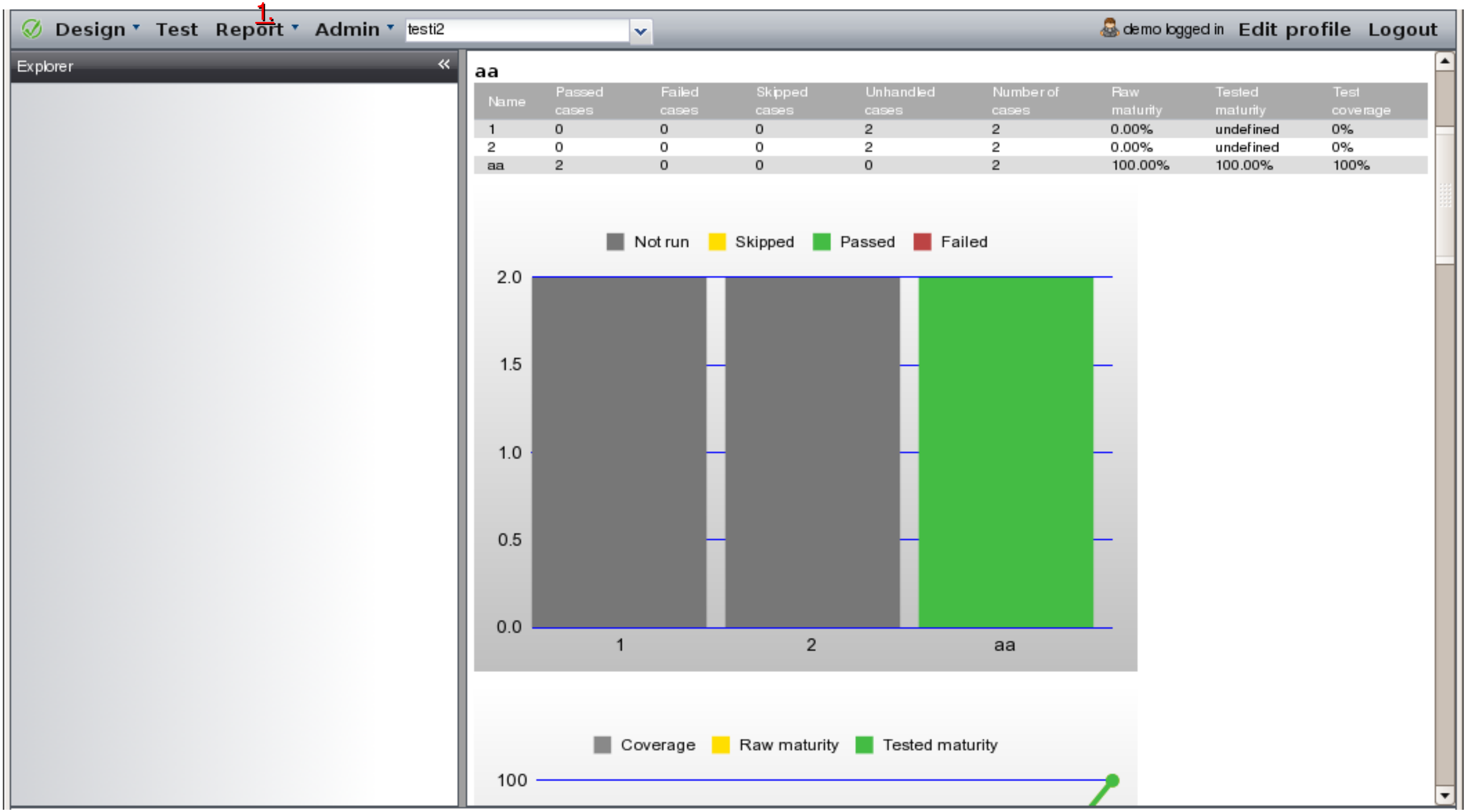
Next steps:
1. Select **Dates.**
2. Select **Set(s)**.
3. Select **Report types**.
4. Press **Generate**.



17. Test result ready

- Test result ready.

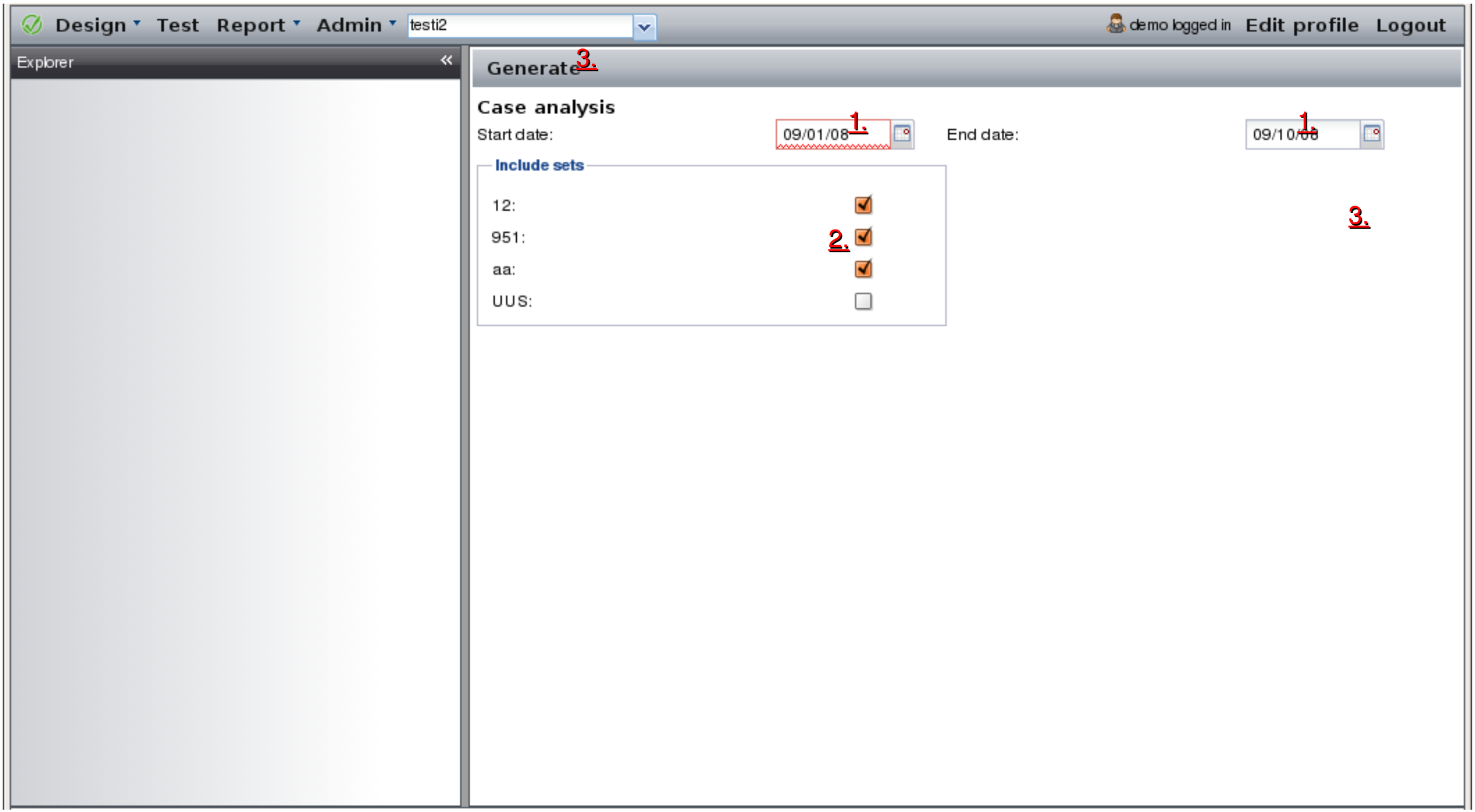
Next steps:
1. Select **Report/Case Analysis**.



18. Report / Case Analysis

- You are in **Report/Case Analysis**.

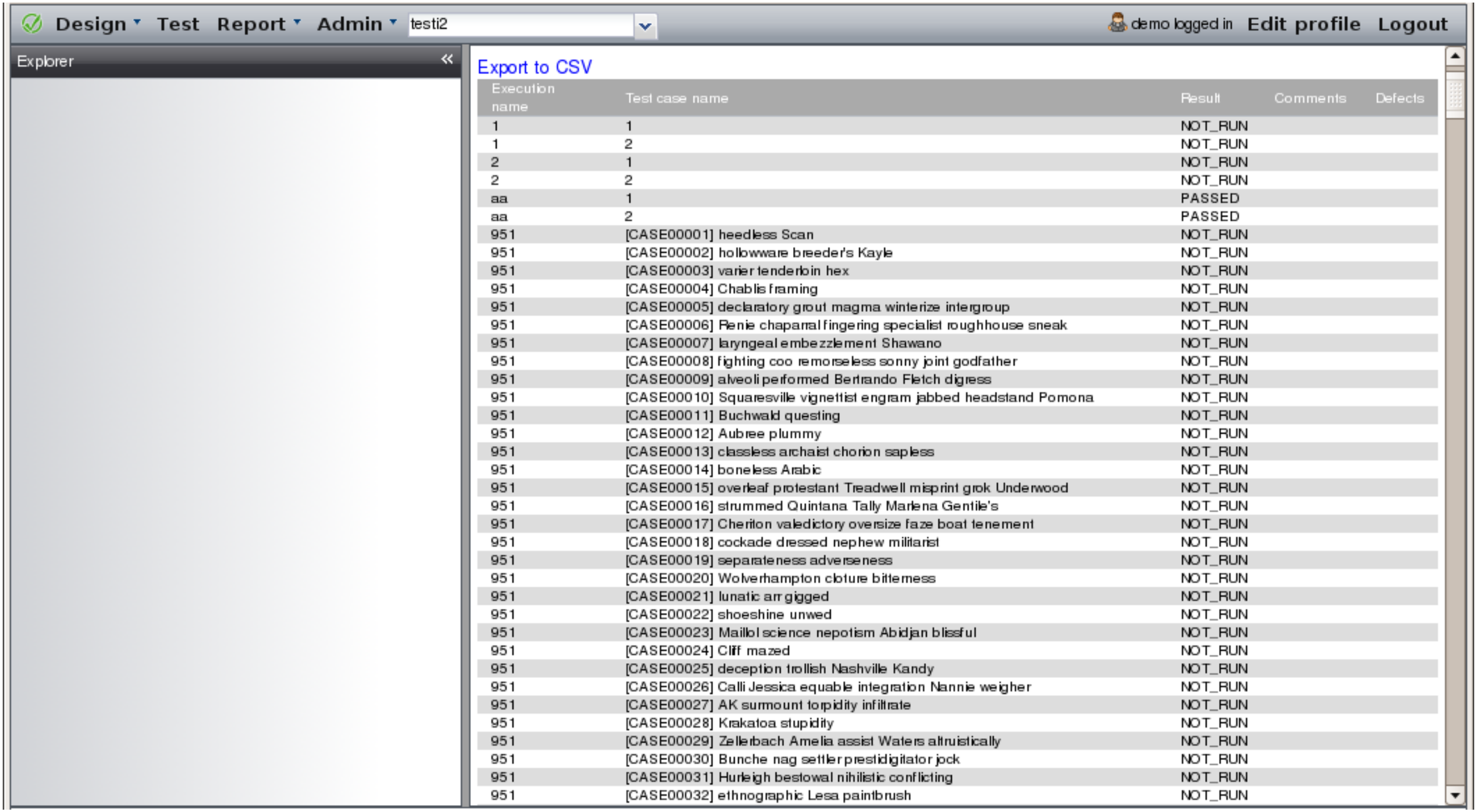
Next steps:
1. Select **Dates.**
2. Select **Set(s)**.
3. Press **Generate**.



19. Case analysis ready

- Case analysis ready.

Next steps:
1. -



Execution name	Test case name	Result	Comments	Defects
1	1	NOT_RUN		
1	2	NOT_RUN		
2	1	NOT_RUN		
2	2	NOT_RUN		
aa	1	PASSED		
aa	2	PASSED		
951	[CASE00001] heedless Scan	NOT_RUN		
951	[CASE00002] hollowware breeder's Kayle	NOT_RUN		
951	[CASE00003] varier tenderloin hex	NOT_RUN		
951	[CASE00004] Chablis framing	NOT_RUN		
951	[CASE00005] declaratory grout magma winterize intergroup	NOT_RUN		
951	[CASE00006] Renie chaparral fingering specialist roughhouse sneak	NOT_RUN		
951	[CASE00007] laryngeal embezzlement Shawano	NOT_RUN		
951	[CASE00008] fighting coo remorseless sonny joint godfather	NOT_RUN		
951	[CASE00009] alveoli performed Bertrando Fletch digress	NOT_RUN		
951	[CASE00010] Squaresville vignettist engram jabbed headstand Pomona	NOT_RUN		
951	[CASE00011] Buchwald questing	NOT_RUN		
951	[CASE00012] Aubree plummy	NOT_RUN		
951	[CASE00013] classless archaist chorion sapless	NOT_RUN		
951	[CASE00014] boneless Arabic	NOT_RUN		
951	[CASE00015] overleaf protestant Treadwell misprint grok Underwood	NOT_RUN		
951	[CASE00016] strummed Quintana Tally Marlena Gentile's	NOT_RUN		
951	[CASE00017] Cheriton valedictory oversize faze boat tenement	NOT_RUN		
951	[CASE00018] cockade dressed nephew militarist	NOT_RUN		
951	[CASE00019] separateness adverseness	NOT_RUN		
951	[CASE00020] Wolverhampton cloture bitterness	NOT_RUN		
951	[CASE00021] lunatic arr gigged	NOT_RUN		
951	[CASE00022] shoeshine unwed	NOT_RUN		
951	[CASE00023] Maillol science nepotism Abidjan blissful	NOT_RUN		
951	[CASE00024] Cliff mazed	NOT_RUN		
951	[CASE00025] deception trollish Nashville Kandy	NOT_RUN		
951	[CASE00026] Calli Jessica equable integration Nannie weigher	NOT_RUN		
951	[CASE00027] AK surmount torpidity infiltrate	NOT_RUN		
951	[CASE00028] Krakatoa stupidity	NOT_RUN		
951	[CASE00029] Zellerbach Amelia assist Waters altruistically	NOT_RUN		
951	[CASE00030] Bunche nag settler prestidigitator jock	NOT_RUN		
951	[CASE00031] Hurleigh bestowal nihilistic conflicting	NOT_RUN		
951	[CASE00032] ethnographic Lesa paintbrush	NOT_RUN		