20 sit ups 5 push ups

25 lunges

40 sec plank

25 sec woll sit 10 butt kicks

20 sit ups 5 push ups

15 squats 25 lunges 50 jumping jacks 40 sec plank

25 crunches

10 butt kicks

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Difference Between Retesting and Regression **Testing**

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Retesting

Retesting is a process to check specific test cases that are found with bug/s in the final execution. Generally, testers find these bugs while testing the software application and assign it to the developers to fix it. Then the developers fix the bug/s and assign it back to the testers for verification. This continuous process is called Retesting.

What is Regression Testing?

Regression Testing is a type of software testing executed to check whether a code change has not unfavorably disturbed current features & functions of an Application

Re-testing Vs Regression Testing is a common FAQ amongst QA aspirants.

KEY DIFFERENCE

- Regression testing is performed for passed test cases while Retesting is done only for failed test cases. Regression testing checks for unexpected side-effects while Re-testing makes sure
- that the original fault has been corrected. Regression Testing doesn't include defect verification whereas Re-testing includes
- defect verification.
- Regression testing is known as generic testing whereas Re-testing is planned testing.
- Regression Testing is possible with the use of automation whereas Re-testing is not possible with automation.

Retesting vs Regression Testing

Below is a detailed comparison with Example

Regression Testing

Regression Testing is carried out to confirm

whether a recent program or code change has

Re-testing

• Re-testing is carried out to

not adversely affected existing features

• The purpose of Regression Testing is that new

to existing functionalities

code changes should not have any side effects

confirm the test cases that failed in the final execution are passing after the defects are fixed

• Re-testing is done on the basis of

the **Defect** fixes

testing

- Defect verification is not the part of Regression Testing
- Defect verification is the part of re-testing

• Priority of re-testing is higher

than regression testing, so it is

carried out before regression

resources, Regression Testing can be carried out parallel with Re-testing

• Based on the project and availability of

- You cannot automate the test cases for Retesting
- Regression testing is known as a generic

consuming

testing

effects

You can do automation for regression testing,

Manual Testing could be expensive and time-

- Re-testing is a planned testing
- Regression testing is done for passed test cases
- test cases

Retesting is done only for failed

• Re-testing makes sure that the

Regression testing is only done when there is

any modification or changes become

• Test cases for regression testing can be

in regards to corrected problems

mandatory in an existing project

Regression testing checks for unexpected side-

 Re-testing executes a defect with the same data and the same

environment with different

inputs with a new build

original fault has been corrected

obtained from the functional specification,

user tutorials and manuals, and defect reports

Test cases for retesting cannot be

obtained before start testing.

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Testing(Fuzzing)

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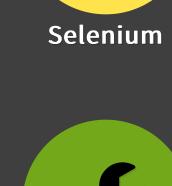
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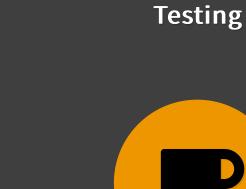


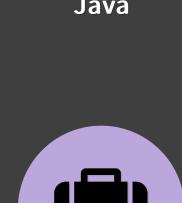


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