CS-E4960 - Software Testing and Quality Assurance D, Lecture, 3.9.2024-26.11.2024
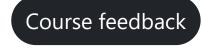
?   Assignments   Attendances   Forums   Group choices   Questionnaires   Quizzes   Resources

Syllabus   Course feedback

Quiz on Boundary Value Analysis

To do: Receive a grade

Opened: Friday, 13 September 2024, 10:00 AM
Closes: Tuesday, 24 September 2024, 10:00 AM

This quiz has a number of questions that you must answer exactly. You will be given feedback after you have answered and you can then choose to try again. You have a maximum of three tries. Each try will give a small penalty to the total assignment grade. The try with the best score will be your grade for the quiz.

This quiz focuses specifically on Boundary Value Analysis.

Please review the course material so that you are well-prepared to identify boundary values and understand the nuances of testing at the edges of input ranges. This will help you accurately answer questions related to Boundary Value Analysis.

Attempt quiz

Attempts allowed: 3

Grading method: Highest grade

Previous activity
◄ Quiz on Equivalence Partitioning

Next activity
Group registration ►

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