Which of the following are integration testing approaches? Select one or more: Big-Bang Alpha Testing Unit Testing Top-Down Bottom-Up Beta Testing Bottom-Down Top-Up

Question 1

Not yet answered

Marked out of 3.00

P Flag question

In the general case, drivers are necessary in order to perform:

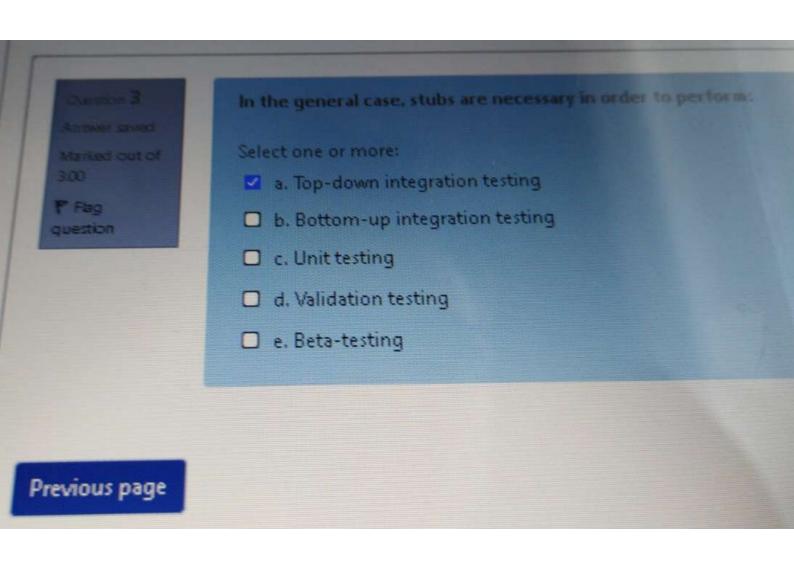
Select one or more:

- a. Bottom-up integration testing
- b. Validation testing
- c. Beta-testing
- d. Unit testing
- e. Top-down integration testing

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Which of the following statements about the top-down integration testing approach are false?
Select one or more. Modules are integrated by moving upwards through the control hierarchy starting from the main control module. It enables checking major control points early in the testing process.
It requires drivers for both not built/untested components It starts by using the main module as a test driver and stubs are substituted for all components directly subordinate It is an incremental integration testing approach
b.



	ich of the following statements related to the Throwaway Prototyping are inc	
Sele	ect one or more:	13
	The maintainability of the prototype is favoured by this process	
0	It supports better understanding and refinement of requirements	
•	The prototype can be easily evolved to a full product	
0	The involved design activities focus on aspects that are visible to the customer	
0	It supports early evaluation and feedback from the customer	