



I40-420^{Q&As}

Certified Function Point Specialist

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QUESTION 1

Which of the following statements is true?

- A. The development project functional size is a measure of baseline functionality only
- B. The development project functional size is a measure of installed functionality
- C. The enhancement project functional size is a measure of baseline functionality
- D. The application functional size is a measure of the functionality that an application provides to the user

Correct Answer: D

QUESTION 2

Which term used in FP calculations reflects the size of the functions being changed by the enhancement project - as they are / will be after implementation?

- A. CHGA
- B. CHGB
- C. DEL
- D. VAF

Correct Answer: A

QUESTION 3

An enhancement project involves changing validations in the interest calculation module, adding users to the access permissions, and changing the operating system (and all related system calls in the system) from version 1.0 to the higher version 2.0 to improve system performance. Which functions would be sized from a FP perspective?

- A. Interest calculation, adding permission, changing the operating system
- B. Interest calculation, adding permissions
- C. Interest calculation
- D. Adding permissions

Correct Answer: C

QUESTION 4

A Call Center (CC) application is being enhanced to maintain and display 2 new pieces of information. The CC will add the 2 new DETs to all 5 of the modified transactional functions.



What is the complexity of the transactional functions after the enhancement?

Select the complexity for each function:

Hot Area:

Function Name	Enter Complexity		
	low	average	high
Product Summary Report	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Add Literature	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Change Literature	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Literature Report	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Call Log Report	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Hot Area:

Function Name	Enter Complexity		
	low	average	high
Product Summary Report	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Add Literature	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Change Literature	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Literature Report	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Call Log Report	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Function Name	Enter Complexity		
	low	average	high
Product Summary Report	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Add Literature	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Change Literature	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Literature Report	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Call Log Report	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION 5



Which of the following is NOT an example of the purpose of a function point count?

- A. To enable comparison of functionality delivered by two applications
- B. To determine maintenance support cost per function point
- C. To understand the percentage of lines of code that is being reused across three different applications
- D. To determine the effort and duration of a development project

Correct Answer: C

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