IFPUG I40-420 CFPS Practice Questions

Shared by Molina on 28-10-2026

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Question 1

Question Type: MultipleChoice

A Purchasing application prior to the enhancement had 204 FP. An enhancement project contributed the following:

Added FP = 12

Change Before FP = 30

Deleted FP = 0

Change After FP = 31

Conversion FP = 0

What is the EFP?

Options:

A- 13
B- 42
C- 43
D- 236

Answer:

C

Question 2

Question Type: MultipleChoice

All debit payments are stopped when the user issues a stop payment for a given debit card number. A message gets sent to the Debit Card application once the stop payment is successful. How would the stop payment be measured?

Options:

A- 1 EQ and 1 EI
B- 1 EI
C- 1 EO
D- 1 EQ

Answer:

B

Question 3

Question Type: MultipleChoice

Control information is data that:

Options:

A- influences an elementary process
B- specifies what data is to be processed
C- specifies when and how data is to be processed
D- data created as a result of processing that involves steps, other than or in addition to, direct retrieval and validation of information from data functions

Answer:

D

Question 4

Question Type: MultipleChoice

Which statement is true?

Options:

A- An enhancement always leads to a change in value of the existing application function point count
B- The added, changed and deleted functionality, in addition to the conversion functionality, is counted in an enhancement function point count
C- Removing fields of an existing report is considered under deleted functionality
D- Upgrading a system from a lower version of the operating system to a higher version is considered under conversion functionality

Answer:

B

Question 5

Question Type: MultipleChoice

Which option best best describes the FP counting boundary?

Options:

A- The boundary indicates the border between data and transaction function types
B- The boundary indicates the presence of external users and application domains
C- The boundary indicates the conceptual interface between the software under study and its users
D- The boundary indicates the presence of internal users and application domains

Answer:

C

Question 6

Question Type: MultipleChoice

The Insurance Claim application has a file for Claim Information which is used to capture 127 pieces of data about each claim that is submitted. The Claim Information file stores the data in four groups: insurance policy holder, claimant, nature of the claim, and scanned images of all documents related to the claim such as receipts and photos. How would the Claim Information file be counted?

Options:

A- 1 ILF with 4 RETs/127 DETs
B- 1 ILF with 3 RETs/126 DETs (scanning is technical so the images aren't counted)
C- 1 Claim ILF with 3 RETs/126 DETs and 1 Image ILF with 1 RET/1DET
D- 1 Claim ILF with 1 RET/125 DETs and 1 Image ILF with 2 RETs/2 DETs

Answer:

A

Question 7

Question Type: MultipleChoice

At the end of each month, Application A sends a transaction file to Application B. The transaction file contains a listing of item information including item number, item description and item price. All three attributes in the transaction file are contained in the Item ILF in Application

Options:

A- For Application A, how would the elementary process be measured?
A- EI
B- EO
C- EQ
D- EIF

Answer:

C

Question 8

Question Type: MultipleChoice

In the process of creating a user record, the application generates a unique user ID and stores it. The user ID is generated by concatenating the first three letters of the user's last name, the first three letters of the user's first name, and the user's four digit birth year. Another function displays the user ID on a screen that retrieves and displays detailed user information. The user ID displayed is measured as:

Options:

A- 1 DET on an EQ
B- 3 DETs on an EQ
C- 1 DET on an EO
D- 3 DETs on an EO

Answer:

A

Question 9

Question Type: MultipleChoice

Which category (ies) of data entities is (are) usually identified to satisfy the Functional User Requirements?

Options:

A- Business data
B- Reference data
C- Code data
D- Both A and B

Answer:

D

Question 10

Question Type: MultipleChoice

The primary intent of an EQ is to:

Options:

A- alter the behavior of the application
B- maintain one or more ILFs
C- present information to a user
D- Both A and C

Answer:

C

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