I40-420^{Q&As}

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QUESTION 1

The procedure for determining VRF is:

| Determine the VAF | 1. Evaluate each of the 14 GSCs on a scale from 0 to 5 | 2. Add the DI for all 14 GSC's to produce the TDI | 3. Calculate the VAF using the equation _____ |

What is the equation used in step 3?

A. (TDI +0.1)*0.35

B. (TDI +0.1)*0.65

C. (TDI *0.01)+0.35

D. (TDI *0.01)+0.65

Correct Answer: D

QUESTION 2

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

What is the EFP?

A. 13

B. 42

C. 43

D. 236

Correct Answer: C

QUESTION 3

TAX APPLICATION

For the TAX application the user required the migration of existing taxpayer information (name, tax identification number, location name) to the TAX application. A conversion file with taxpayer data was created and imported into the Taxpayer logical file in the TAX application. The source of the data was the Account Holder logical file.

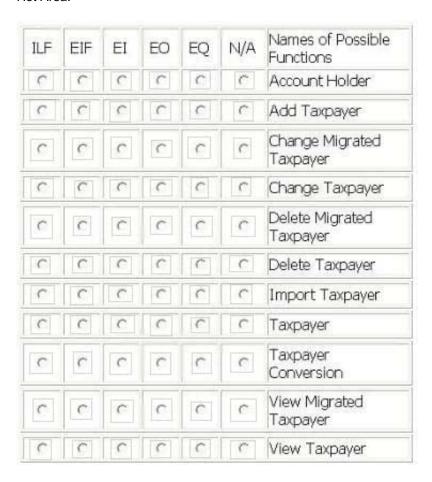The user required the ability to Add, Change and Delete the taxpayer information in the Taxpayer logical file.

The user required the ability to View the taxpayer information prior to changing or deleting information.

From the Names of Possible Functions listed identify the base functional components for the TAX application baseline. Select N/A if a Name of Possible Functions does not apply.

Identify the functions used:

Hot Area:

ILF	EIF	EI	EO	EQ	N/A	Names of Possible Functions
○	○	○	○	○	○	Account Holder
○	○	○	○	○	○	Add Taxpayer
○	○	○	○	○	○	Change Migrated Taxpayer
○	○	○	○	○	○	Change Taxpayer
○	○	○	○	○	○	Delete Migrated Taxpayer
○	○	○	○	○	○	Delete Taxpayer
○	○	○	○	○	○	Import Taxpayer
○	○	○	○	○	○	Taxpayer
○	○	○	○	○	○	Taxpayer Conversion
○	○	○	○	○	○	View Migrated Taxpayer
○	○	○	○	○	○	View Taxpayer

Hot Area:

ILF	EIF	EI	EO	EQ	N/A	Names of Possible Functions
○	○	○	○	○	○	Account Holder
○	○	○	○	○	○	Add Taxpayer
○	○	○	○	○	○	Change Migrated Taxpayer
○	○	○	○	○	○	Change Taxpayer
○	○	○	○	○	○	Delete Migrated Taxpayer
○	○	○	○	○	○	Delete Taxpayer
○	○	○	○	○	○	Import Taxpayer
○	○	○	○	○	○	Taxpayer
○	○	○	○	○	○	Taxpayer Conversion
○	○	○	○	○	○	View Migrated Taxpayer
○	○	○	○	○	○	View Taxpayer

Correct Answer:

ILF	EIF	EI	EO	EQ	N/A	Names of Possible Functions
○	○	○	○	○	●	Account Holder
○	○	●	○	○	○	Add Taxpayer
○	○	○	○	○	●	Change Migrated Taxpayer
○	○	●	○	○	○	Change Taxpayer
○	○	○	○	○	●	Delete Migrated Taxpayer
○	○	●	○	○	○	Delete Taxpayer
○	○	○	○	○	●	Import Taxpayer
●	○	○	○	○	○	Taxpayer
○	○	○	○	○	●	Taxpayer Conversion
○	○	○	○	○	●	View Migrated Taxpayer
○	○	○	○	●	○	View Taxpayer

QUESTION 4

An application has 3 ILFs and 3 EIFs all of average complexity. An enhancement to the system introduces a new screen that references all of the existing ILFs and EIFs, and maintains 1 of the existing ILFs. The enhancement project function point count will take into account:

A. FPs associated with the new screen, FPs associated with the 3 ILFs, FPs associated with the 3 EIFs

B. FPs associated with the new screen, FPs associated with the 1ILF maintained

C. FPs associated with the new screen

D. FPs associated with the new screen, FPs associated with the 3 ILFs

Correct Answer: C

QUESTION 5

From the business user perspective, the Purchasing application\\\'s customer purchase order is a group of data. It is made up of the Order Header (customer, address, date, etc.) and the Order Detail (Item Number, Quantity and Price) about each item ordered. How many RETs would be counted for this group of data?

A. 0 RETs

B. 1 RET

C. 2 RETs

D. 3 RETs

Correct Answer: C