

I40-420^{Q&As}

Certified Function Point Specialist

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QUESTION 1

Which of the following equations is the correct equation to calculate the VAF?

- A. $VAF = (TDI \cdot 0.10) + 0.65$
- B. $VAF = (TDI * 0.10) + 0.35$
- C. $VAF = (TDI * 0.01) + 0.65$
- D. $VAF = (TDI * 0.01) + 0.35$

Correct Answer: C

QUESTION 2

The Patient Billing application includes functionality to maintain the Patient logical file.

Patient Information	
ID: 999999	
First Name: XXXXXXXXXXXXXXXX	Last Name: XXXXXXXXXXXXXXXX MI: X
Street: XXXXXXXXXXXXXXXX	Phone: 999-999-9999
City: XXXXXXXXXXXXXXXX	Cell: 999-999-9999
State: XX ▼ Zip Code: 99999-9999	Sex: X ▼ Marital Status: XX ▼
Spouse Name: XXXXXXXXXXXXXXXX	Phone: 999-999-9999
Nearest Relative: XXXXXXXXXXXXXXXX	Phone: 999-999-9999
Medical POA: XXXXXXXXXXXXXXXX	Phone: 999-999-9999
Insurance Co.: 99999 ▼ XXX XXXXXXXXXXXXXXXX	
Policy ID: 9999999999999999	Plan: 99999
Hospital Deductible: \$\$\$\$9	Pharmacy Deductible: \$\$\$\$9 Co-pay: \$\$\$\$9
Living Will: X ▼ Do not Resuscitate: X ▼ Allergies: X ▼	
Primary Care Physician: XXXXXXXXXXXXXXXX	Phone: 999-999-9999
Attending Physician: XXXXXXXXXXXXXXXX	Phone: 999-999-9999
Primary Diagnosis: 999-9999 ▼ XXXXXXXXXXXXXXXX	
Secondary Diagnosis: 999-9999 ▼ XXXXXXXXXXXXXXXX	
Admission Type: XXXXX ▼	
<input type="button" value="Add"/> <input type="button" value="View"/> <input type="button" value="Update"/> <input type="button" value="Allergies"/>	

Determine the complexity for the following functions:

Select the complexity for each function:

Hot Area:

Function Name	Enter Complexity		
	low	average	high
Add Patient Information	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Update Patient Information	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
View Patient Information	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Diagnosis Code Drop Down	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Insurance Company Drop Down	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Hot Area:

Function Name	Enter Complexity		
	low	average	high
Add Patient Information	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Update Patient Information	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
View Patient Information	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Diagnosis Code Drop Down	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Insurance Company Drop Down	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Function Name	Enter Complexity		
	low	average	high
Add Patient Information	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Update Patient Information	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
View Patient Information	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Diagnosis Code Drop Down	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Insurance Company Drop Down	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

QUESTION 3

An EO is defined as an elementary process that:

- A. includes additional processing logic beyond that of an EQ
- B. processes data or control information sent from outside the boundary

C. sends data or control information outside the boundary

D. Both A and C

Correct Answer: C

QUESTION 4

What indicates the conceptual interface between the software under study and its users?

A. The boundary membrane

B. The application interface

C. The boundary interface

D. The boundary

Correct Answer: D

QUESTION 5

A logical data store is maintained by the application being counted. It has tax code as the key attribute and tax rate as the only other attribute. How would this data store be counted?

A. 1 ILF

B. 1 RET of an ILF

C. 1 EIF

D. Not counted

Correct Answer: A

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