



I40-420^{Q&As}

Certified Function Point Specialist

Pass IFPUG I40-420 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/i40-420.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IFPUG
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**QUESTION 1**

Which of the following rules would apply when counting FTRs for an EI?

- A. Count one FTR for each unique data function that is accessed
- B. Count one FTR for each transactional function read during the processing of the EI
- C. Count two FTRs for each unique data function that is both maintained and read
- D. None of the above

Correct Answer: A

QUESTION 2

A development project creates an application with 7 low EIs, 4 high EOs and 7 low EQs. Additionally, 5 low EIFs are referenced and 2 high ILFs are updated. What is the DFP?


- A. 100
- B. 125
- C. 135
- D. 142

Correct Answer: B

QUESTION 3

The Robot Automation Program (RAP) is an application which allows factory technicians to create and edit the weld placement programs for various robots on the assembly line. Both transactions maintain the Weld Specification and Robot logical files.

The user may print individual welding program details: From the Names of Possible Functions listed identify the transactional functions for the RAP application. Select N/A if a Name of Possible Functions does not apply. Identify the functions used:



Robot Automation Program (RAP)

Select Robot

Robot 1

Robot 2

Robot 3

Robot 4

Placement Programs


- ☐ Program 1
- ☐ Program 2
- ☐ Program 3
- ☐ Program 4
- ☐ Program 5
- ☐ Program 6

Edit program

Create program

View program

The use may select and view reboot details:



Robot Automation Program (RAP)

Select Robot

Robot 1

Robot 2

Robot 3

Robot 4

Robot Details

Serial Number: 14520-ad

Manufacturer: Industrial

Service Date: 06 02 2000

View Details

The use may select and view reboot details:



Robot Automation Program (RAP)

Serial Number: 14520-ad Manufacturer: Industrial Service Date: 06 02

Robot

Program

```
Run: xxxxx xxxxxxxx xxxxxx  
      dddddd dddddddd dddddddd  
      ssssssssd dssssssss  
      aaaaaaaaaa  
End
```

Hot Area:

EI	EO	EQ	N/A	Names of Possible Functions
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Add New Robot
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Edit Weld Placement Program
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Logon
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Create Weld Placement Program
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	View Loaded Weld Programs
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	View Robot Details
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	View Weld Placement Program
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Print Weld Program Details
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Edit Robot Detail

Hot Area:



EI	EO	EQ	N/A	Names of Possible Functions
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Add New Robot
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Edit Weld Placement Program
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Logon
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Create Weld Placement Program
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	View Loaded Weld Programs
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	View Robot Details
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	View Weld Placement Program
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Print Weld Program Details
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Edit Robot Detail

Correct Answer:

EI	EO	EQ	N/A	Names of Possible Functions
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Add New Robot
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Edit Weld Placement Program
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Logon
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Create Weld Placement Program
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	View Loaded Weld Programs
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	View Robot Details
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	View Weld Placement Program
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Print Weld Program Details
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Edit Robot Detail

QUESTION 4



Which of the following statements is false?

- A. Technical requirements do not contribute to the functional size
- B. CPM is transformed into an ISO standard for size with inclusion of GSC
- C. Functional size can be estimated in the proposal phase
- D. Prior to FP counting, we need to determine the purpose of the count

Correct Answer: B

QUESTION 5

A report is created that displays all of the high net worth clients. The report calculates the net worth of a client by totaling the balances from all of their accounts with the firm including unrealized gains and losses. If the net worth of the client exceeds \$5 million the client is included on the report. The report retrieves the name, address and phone number from the master account file and generates a list. How would this be counted?

- A. 1 EI
- B. 1 EO
- C. 1 EQ
- D. Not counted

Correct Answer: B

[I40-420 VCE Dumps](#)

[I40-420 Exam Questions](#)

[I40-420 Braindumps](#)