



I40-420^{Q&As}

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QUESTION 1

Which of the following statements is (are) true?

- A. An EIF can only be counted as an EIF for one application
- B. An EIF must be an ILF in another application
- C. An EIF is only counted by the application that uses all of its DETs
- D. All of the above

Correct Answer: B

QUESTION 2

An enhancement project adds one new attribute to each of 10 ILFs. The 10 EIs that maintain these ILFs also include the new attribute. Before the enhancement, the ILFs each had 1 RET and 15 DETs, and the EIs each had 1 FTR and 15 DETs. What is the EFP for the enhancement project?

- A. 100
- B. 110
- C. 130
- D. 140

Correct Answer: B

QUESTION 3

Which of the following defines the purpose of a count?

- A. Provides an answer to a business question, and it is the business question that determines the purpose
- B. Influences the positioning of the application between the software under review and the surrounding software
- C. Influences the type of FP count to answer the business problem under investigation
- D. Provides an input to the estimation process needed to determine the level of effort required to develop the first release of an application

Correct Answer: A


QUESTION 4

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 5



The user requires the ability to retrieve detailed information on a specific item in inventory by entering the item number and pressing the Retrieve button. When the detailed information is displayed, the user is also given the ability to change the detailed information or delete the entire item from the inventory and pressing either the Change or Delete button. How would this (these) transactional function(s) be measured?

- A. 1 EQ
- B. 1 EI and 1 EQ
- C. 2 EIs
- D. 2 EIs and 1 EQ

Correct Answer: D

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