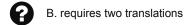


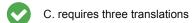
# You completed this test on 29/10/2017, 20:50 Out of 181 people that took the test, you rank 1st Your score is 100.00%, while the average test score is 93.37%

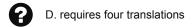
### CORRECT

Flowing requirements down from the customer of an enterprise to each first-tier supplier









### CORRECT

# The design basis for a product

A. provides high level views of what the product is and what it can do

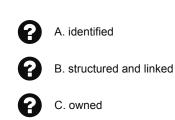
B. provides high level views of how it is to be produced, operated and maintained

C. can be constructed in as few as four sets of views

D. all of the above

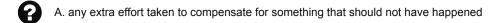
### CORRECT

Ability to accommodate change is dependent upon how the information being changed is

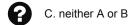


# CORRECT

### Corrective action is







D. all of the above



### CORRECT

# Secondary documents

A. are the documented requirements for secondary items

B. are documented requirements for standardized processes

C. both A and B

D. neither A nor B

### CORRECT

# The most important product of development is

A. a prototype

B. clear, concise and valid documentation



D. A and C, not B

### CORRECT

# Database accuracy is best achieved by



B. conducting frequent audits and using large sample sizes

C. driving the rate of error entry to zero

D. A and B

### CORRECT

# An administrative hierarchy is used as the framework for

A. managing requirements for an organization's delivery system

B. managing end-item products, facilities and their associated requirements

C. neither A or B

D. both A and B

### CORRECT

# The requirements to be achieved by each core business process are called

A. administrative procedures

B. organizational policies

C. operating standards

D. work instructions

### CORRECT

# The lowest common denominators for managing information are



B. administrative procedures and enabling software tools

C. physical items, documents, forms and records

D. organizational policies and operating standards

### CORRECT

# The two common threads found in successful development programs include

A. proper management of requirements

B. emphasis on processes

C. both A and B

D. neither A nor B

### CORRECT

# The percentage of changes that should be processed on a fast-track basis range from

A. 75 to 85%

**B**. 30 to 50%

C. 20 to 30%

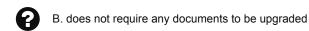
D. 10 to 20%

### CORRECT

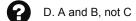
# A fast-track change

0

A. is relatively simple and does not have to be approved

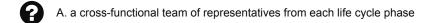


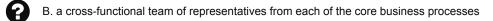


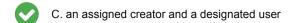


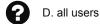
### CORRECT

### Relatively simple documents should be validated by









### CORRECT

### The primary cause for corrective action is

A. inadequate requirements

B. inadequate conformance measurements

C. workers who lack discipline and/or do not care

D. A and B, not C

### CORRECT

# Application requirements

A. represent what the end-item product must do

B. represent what the end-item product can do

C. include the customer's requirements and/or needs



D. A and C

### CORRECT

CMII uses a four tier approach to development wherein the physical item hierarchy is created in



A. the first tier



B. the second tier



C. the third tier



D. the fourth tier

### CORRECT

The ratio of resources that most organizations are currently spending on corrective action is



A. over 40 percent



B. less than 40 percent



C. less than 25 percent



D. less than 10 percent

### CORRECT

# **Change Specialist II**



A. manages the implementation of approved ECRs



B. manages ECRs from initiation through disposition



C. audits ECN packages and releases documents



D. chairs the Change Review Board

### Primary items are



A. physical items that reside within the hierarchy of an end-item



B. items that represent end-items



C. items designated as configuration items



D. items that are purchased, not manufactured

### CORRECT

### For two or more ECRs to be implemented on the same ECN (as one change)



A. they must impact one or more of the same documents and share the same effectivity



B. they must share the same priority



C. they must be fast-track



D. they must be approved by the same CRB

### CORRECT

# A decision tree for implementing CMII and IPE



A. is comprised of a series of questions and YES and NO answers



B. includes several possible paths or trails



C. identifies the path that is likely to be most successful



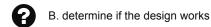
D. all of the above

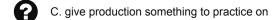
### CORRECT

# The primary purpose of a prototype is to



A. validate the documentation

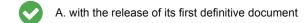


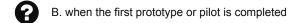


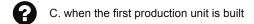
D. B and C

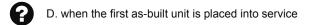
### CORRECT

# The life of a product begins









### CORRECT

# The goal for database accuracy is

**A**. 95%

**B**. 97%

**C**. 99%

D. 100%