MOVF^{Q&As}

MOVF$^{Q\&As}$

Management of Value? Foundation

Pass EXIN MOVF Exam with 100% Guarantee

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

https://www.pass4itsure.com/movf.html

100% Passing Guarantee
100% Money Back Assurance

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

Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

QUESTION 1

Who should be responsible for developing a value-improving proposal?

A. The MoV team as a whole

B. The most relevant functional manager

C. The allocated owner of the value improving proposal

D. A technical expert nominated by the allocated owner

Correct Answer: C

QUESTION 2

On a FAST diagram, where would you expect to find functions with the lowest level of abstraction?

A. On the far right of the diagram

B. On the far left of the diagram

C. At the bottom of the diagram

D. Anywhere - there is no relationship between level of abstraction and location on the diagram

Correct Answer: A

QUESTION 3

What are potential options usually evaluated against?

A. Value Drivers

B. Value Improving Proposals

C. MoV Study Handbook

D. MoV Project Plan

Correct Answer: A

QUESTION 4

Why may cost benefit analysis (CBA) be applied when developing a Value Improving Proposal (VIP)?

A. It compares the initial magnitude of cost of an MoV Study with the long term benefits it will deliver

B. All new policies, programmes and projects should be subject to comprehensive but proportionate assessment

C. It is used in conjunction with discounted cash flow to ensure that the lowest cost VIP is always selected

D. It assesses the benefits of implementing a proposal against the risk that the VIP may fail

Correct Answer: B

QUESTION 5

Which statement regarding the Function Analysis Systems Technique is true?

A. Functions should describe the features of a product rather than what it does

B. A Primary Basic Function consists of one or more Higher Order Functions

C. A Primary Basic Function consists of one or more Primary Supporting Functions

D. Moving from the Higher Order Function to the Primary Basic Function answers the question "How do we do this?"

Correct Answer: D

Latest MOVF Dumps   MOVF VCE Dumps   MOVF Study Guide