ISEBSWTINT-001

ISEB

ISEB Software Testing Intermediate

The ISEBSWTINT-001 practice exam is written and formatted by Certified Senior IT Professionals working in today's prospering companies and data centers all over the world! The ISEBSWTINT-001 Practice Test cove all the exam topics and objectives and will prepare you for success quickly and efficiently.
The ISEBSWTINT-001 exam is very challenging, but with our ISEBSWTINT-001 questions and answers pract you can feel confident in obtaining your success on the ISEBSWTINT-001 exam on your FIRST TRY!

ISEB ISEBSWTINT-001 Exam Features

- Detailed questions and answers for ISEBSWTINT-001 exam
- Try a demo before buying any ISEB exam
- ISEBSWTINT-001 questions and answers, updated regularly
- Verified ISEBSWTINT-001 answers by Experts and bear almost 100% accuracy
- ISEBSWTINT-001 tested and verified before publishing
- ISEBSWTINT-001 exam questions with exhibits
- ISEBSWTINT-001 same questions as real exam with multiple choice options

Acquiring ISEB certifications are becoming a huge task in the field of I.T. More over these exams like ISEBSWTINT-001 exam are now continuously updating and accepting this challenge is itself a ta This ISEBSWTINT-001 test is an important part of ISEB certifications. We have the resources to prepare you for this. The ISEBSWTINT-001 exam is essential and core part of ISEB certifications and once you clear the exam you will be able to solve the real life problems yourself.Want to take advantage of the Real ISEBSWTINT-001 Test and save time and money while developing your skills to pass your ISEB ISEBSWTINT-001 Exam? Let us help you climb that ladder of success and pass your ISEBSWTIN

Section 1: Sec One (1 to 5)
Details: Topic 1, Case Study #1Scenario

A computerized system is being created to monitor the life support system on board a submarine. It monitors air quality, water supplies and temperature.

This system will be supplied and maintained by SubsInc. SubsInc uses the V-model for software development and conducts four levels of testing, from unit through to operational and site acceptance testing.

Two key risks identified for the air quality system are:

1. If the percentage of oxygen in the air falls too low, personnel may suffocate
2. If the concentration of carbon dioxide in the air rises too high, the air may become toxic. To address these risks, the requirement specification for this system includes the following requirements:

R1) Oxygen must be replaced as it is consumed.

R2) Carbon dioxide must be removed from the air.

These requirements must be reflected in the functional, technical and program specification documents.

You are a newly recruited test manager.

A risk register has been produced with the following additional risks identified.

QUESTION: 1

Which one is a product risk associated with the air quality management system?

A. The system required to monitor oxygen levels may be more expensive than those required to monitor air temperatures.
B. SubsInc may need to recruit extra developers and testers to deliver the project on time.
C. Oxygen levels may reach dangerously low levels.
D. Extreme temperatures may lead to heat exhaustion of personnel.

Answer: C

QUESTION: 2

Which of the following would be an entry criterion into site acceptance testing for the air quality monitoring system?

A. That the code written to fulfil the requirement to monitor carbon dioxide levels has been 100% path tested.
B. That the functional specification accurately reflects requirements R1 and R2.
C. That the system has been tested at levels of oxygen usage well beyond anticipated personnel levels.
D. That the requirements for temperature control have been signed-off.

Answer: C

QUESTION: 3
Which of the following is an accurate depiction of the hierarchy of test management documentation (where the highest comes first)?

A. Test policy-Test strategy-Project test plan-System test plan
B. Test strategy-Test policy-Project test plan-System test plan
C. Test policy-Project test plan-Test strategy-System test plan
D. Project test plan-Test strategy-System test plan-Test policy

Answer: A

QUESTION: 4
Which of the following test design techniques would be most suitable for testing that the oxygen is released at the required times?

A. Decision Testing.
B. Statement Testing.
C. Data flow Testing.
D. Boundary Value Analysis.

Answer: D

QUESTION: 5
When creating the functional specification for the temperature control system, which of the following review types would be most recommended to resolve any issues?

A. A walkthrough.
B. A technical review.
C. A management review.
D. A code inspection.

Answer: B

Section 2: Sec Two (6 to 10)
Details: Topic 2, Case Study # 2Scenario
Your organization is a large media services corporation (MSC).

MSC uses Agile development, within a Scrum framework. Here, the iterations are referred to as Sprints. For each Sprint, a set of user-stories is defined, built, and tested. The user-stories are typically 1-
2 lines long, indicating what the customer wants the system to do.
MSC is in the process of updating its website to meet the recently introduced accessibility rules for websites. Accessibility means the availability of a system suitable to members of the public with, for example, visual or hearing difficulties.
It has been decided to start with two requirements, as its first 2 Sprints:
1) Presentation of content with clear headings, short sentences, text versions always available.
2) Consistent navigation through the website.
You are the test manager and there are four developers and two testers. You have all worked together previously, and are very experienced in MSCs products. Although the accessibility rules are new to you and the team, you have all attended a workshop where they were explained.

QUESTION: 6
Which of the following are product risks and which are project risks?
a.The navigation through some parts of the website may need to be different from others.
b.Sprint 1 may not be completed on time, leading to a delay to the start of Sprint 2.
c.Text versions of images may not always be possible.
d.There may be a need to buy a capture-replay tool for regression testing.
e.A key member of the team may leave before the Sprints have been completed.

A. a, b and c are product risks, d and e are project risks.
B. a and c are products risks, b, d and e are project risks.
C. b, c and e are product risks, a and d are project risks.
D. a, d and e are product risks, b and c are project risks.

Answer: B

QUESTION: 7
Which stage of the Fundamental Test Process will be most affected by the use of user-stories as defined above?

A. Creating a schedule of activities as part of test planning.
B. Creating test cases as part of test design.
C. Creating the test environment as part of test execution.
D. Assessing requirements coverage at the end of each Sprint.

Answer: B

Pass4sure Certification Exam Features;

- Pass4sure offers over **2500** Certification exams for professionals.
- More than **98,800** Satisfied Customers Worldwide.
- Average **99.8%** Success Rate.
- Over **120** Global Certification Vendors Covered.
- Services of Professional & Certified Experts available via support.
- Free 90 days updates to match real exam scenarios.
- Instant Download Access! No Setup required.
- Price as low as $19, which is 80% more cost effective than others.
- Verified answers researched by industry experts.
- Study Material **updated** on regular basis.
- Questions / Answers are downloadable in **PDF** format.
- Mobile Device Supported (Android, iPhone, iPod, iPad)
- **No authorization** code required to open exam.
- **Portable** anywhere.
- *Guaranteed Success*.
- **Fast**, helpful support 24x7.

View list of All certification exams offered;
 http://www.ipass4sure.com/allexams.asp

View list of All Study Guides (SG);
http://www.ipass4sure.com/study-guides.asp

View list of All Audio Exams (AE);
http://www.ipass4sure.com/audio-exams.asp

Download Any Certication Exam DEMO.
http://www.ipass4sure.com/samples.asp

To purchase Full version of exam click below;
http://www.ipass4sure.com/allexams.asp

3COM	CompTIA	Filemaker	IBM	LPI	OMG	Sun
ADOBE	ComputerAssociates	Fortinet	IISFA	McAfee	Oracle	Sybase
APC	CWNP	Foundry	Intel	McData	PMI	Symantec
Apple	DELL	Fujitsu	ISACA	Microsoft	Polycom	TeraData
BEA	ECCouncil	GuidanceSoftware	ISC2	Mile2	RedHat	TIA
BICSI	EMC	HDI	ISEB	NetworkAppliance	Sair	Tibco
CheckPoint	Enterasys	Hitachi	ISM	Network-General	SASInstitute	TruSecure
Cisco	ExamExpress	HP	Juniper	Nokia	SCP	Veritas
Citrix	Exin	Huawei	Legato	Nortel	See-Beyond	Vmware
CIW	ExtremeNetworks	Hyperion	Lotus	Novell	Google	

 and many others.. See complete list Here