

Examcollection

<http://www.ipass4sure.com/examcollection.htm>



<http://www.ipass4sure.com>

CIA-III-2012

Financial

The Certified Internal Auditor-Part3 New(CIA-III)

<http://www.ipass4sure.com/exams.asp?examcode=CIA-III-2012>

The CIA-III-2012 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 CIA-III-2012 Practice Test covers all the exam topics and objectives and will prepare you for success quickly and efficiently. The CIA-III-2012 exam is very challenging, but with our CIA-III-2012 questions and answers practice exam, you can feel confident in obtaining your success on the CIA-III-2012 exam on your FIRST TRY!

Financial CIA-III-2012 Exam Features

- Detailed questions and answers for CIA-III-2012 exam
- Try a demo before buying any Financial exam
- CIA-III-2012 questions and answers, updated regularly
- Verified CIA-III-2012 answers by Experts and bear almost 100% accuracy
- CIA-III-2012 tested and verified before publishing
- CIA-III-2012 examcollection vce questions with exhibits
- CIA-III-2012 same questions as real exam with multiple choice options

Acquiring Financial certifications are becoming a huge task in the field of I.T. More over these exams like CIA-III-2012 exam are now continuously updating and accepting this challenge is itself a task. This CIA-III-2012 test is an important part of Financial certifications. We have the resources to prepare you for this. The CIA-III-2012 exam is essential and core part of Financial 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 CIA-III-2012 Test and save time and money while developing your skills to pass your Financial CIA-III-2012 Exam? Let us help you climb that ladder of success and pass your CIA-III-2012 n

DEMO EXAM

For Full Version visit

<http://www.ipass4sure.com/allexams.asp>

QUESTION: 1

A systems development approach used to quickly produce a model of user interfaces, user interactions with the system, and process logic is called

- A. Neural networking.
- B. Prototyping.
- C. Reengineering.
- D. Application generation.

Answer (B) is **correct**. Prototyping produces the first model(s) of a new system. This technique usually employs a software tool for quick development of a model of the user interface (such as by report or screen), interaction of users with the system (for example, a menu-screen approach or data entry), and processing logic (the executable module). Prototyping stimulates user participation because the model allows quick exploration of concepts and development of solutions with quick results.

QUESTION: 2

An IT manager has only enough resources to install either a new payroll system or a new data security system, but not both. Which of the following actions is most appropriate?

- A. Giving priority to the security system.
- B. Leaving the decision to the IT manager.
- C. Increasing IT staff output in order for both systems to be installed.
- D. Having the information systems steering committee set the priority.

Answer (D) is **correct**. The needs assessment and cost-benefit analysis should be conducted by those responsible for making the decision. In this case, the information systems steering committee is the appropriate decision maker.

QUESTION: 3

Which of the following is the most appropriate activity for an internal auditor to perform during a review of systems development activity?

- A. Serve on the IT steering committee that determines what new systems are to be developed.
- B. Review the methodology used to monitor and control the system development function.
- C. Recommend specific automated procedures to be incorporated into new systems that will provide reasonable assurance that all data submitted to an application are converted to machine-readable form.
- D. Recommend specific operational procedures that will ensure that all data submitted for processing are converted to machine-readable form.

Answer (B) is **correct**. Auditor objectivity is not impaired when (s)he recommends standards of control for systems or reviews procedures before implementation. However, drafting procedures for systems and designing, installing, and operating systems are not audit functions. Thus, reviewing the methodology used by an organization is an appropriate activity that enables the internal auditor to determine whether (s)he can rely on the systems development activity to design and implement appropriate automated controls within applications.

QUESTION: 4

A major disadvantage of the life cycle approach to system development is that it is **not** well-suited for projects that are

- A. Structured.
- B. Large.
- C. Complex.
- D. Unstructured.

Answer (D) is **correct**. The life cycle approach is best employed when systems are large and highly structured, users understand the tasks to be performed by the information system, and the developers have directly applicable experience in designing similar systems. In the life cycle process, each stage of development is highly structured, and requirements are clearly defined. However, when the task is unstructured, prototyping may be the better approach.

QUESTION: 5

An insurance firm that follows the systems development life cycle concept for all major information system projects is preparing to start a feasibility study for a proposed underwriting system. Some of the primary factors the feasibility study should include are

- A. Possible vendors for the system and their reputation for quality.
- B. Exposure to computer viruses and other intrusions.
- C. Methods of implementation, such as parallel or cut-over.
- D. Technology and related costs.

Answer (D) is **correct**. The feasibility study should consider the activity to be automated, the needs of the user, the type of equipment required, the cost, and the potential benefit to the specific area and the company in general. Thus, technical feasibility and cost are determined during this stage.

QUESTION: 6

Compared with prototyping, life cycle methodologies are appropriate for problems involving

- A. High user understanding of tasks and large project size.
- B. Low user understanding of tasks and small project size.
- C. Low user understanding of tasks and uncertainty of requirements.
- D. Uncertainty of requirements and large project size.

Answer (A) is **correct**. The life cycle approach is best employed when systems are large and highly structured, users understand the tasks to be performed by the information system, and the developers have directly applicable experience in designing similar systems. In the life cycle process, each stage of development is highly structured, and requirements are clearly defined.

QUESTION: 7

To be more responsive to its customers, a bank wants a system that will permit account representatives to consolidate information about all the accounts belonging to individual customers. Bank management is willing to experiment with different approaches because the requirements are evolving rapidly. The best development approach for this system is

- A. Prototyping.
- B. System development life cycle model.
- C. Structured analysis and design technique.
- D. Hierarchy-input-process-output.

Answer (A) is **correct**. Prototyping is an approach that involves creating a working model of the system requested, demonstrating it for the user, obtaining feedback, and making changes to the underlying code. This process repeats through several iterations until the user is satisfied with the system's functionality. Formerly, this approach was derided as being wasteful of resources and tending to produce unstable systems, but with vastly increased processing power and high-productivity development tools, prototyping can, in some cases, be an efficient means of systems development.

QUESTION: 8

A bank was considering its first use of computer-aided software engineering (CASE) to develop an inquiry system for account representatives to access consolidated profiles of customers' accounts. A benefit of using CASE in this situation is that

- A. No new software development tools would be needed.
- B. No training of programmers would be required.
- C. Management of the development process would be improved.
- D. The need for testing would be reduced.

Answer (C) is **correct**. CASE applies computers to software design and development. It permits creation and maintenance of systems documentation on the computer and the automation of a part of the programming effort. Using CASE would improve management of the development process because the CASE software maintains the links between the different components, provides built-in project management tools, and supplies automated testing aids.

QUESTION: 9

Advantages of life cycle methodologies are

- A. Lower overall development costs when requirements change frequently.
- B. Ability to give users a functioning system quickly.
- C. Reduced application development time to achieve a functioning system.
- D. Enhanced management and control of the development process.

Answer (D) is **correct**. The systems development life cycle approach is the most common methodology applied to the development of large, highly structured application systems. The life cycle approach is based on the idea that an information system has a finite life span that is limited by the changing needs of the organization. This cycle is analytically divisible into stages. A new system life cycle begins when the inadequacy of the current system leads to a decision to develop a new or improved system. This method is a structured process for controlling the creative activity required to devise, develop, and implement an information system. The process is described in varying terms by different writers, but the nature and sequence of the steps are essentially the same. Life cycle methodologies provide enhanced management and control of the development process because they provide structure for a creative process by dividing it into manageable steps and specifying what must be produced in each phase.



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 Certification 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](#)

