Mindluster Platform

About the course CISA Information Systems Acquisition

Course Presenter : Audit Academy

CISA Information Systems Acquisition, Development Course: In this course, you will learn essential skills for information systems acquisition and development as a Certified Information Systems Auditor (CISA). Explore IT project management, system development life cycle, and procurement processes. Understand risk management, vendor management, and quality assurance. With practical exercises, gain expertise in assessing and ensuring the reliability, security, and effectiveness of information systems throughout their life cycle. Suitable for IT professionals, this course equips you to evaluate and improve the acquisition and development processes, ensuring the successful implementation of information systems in organizations. Audit Academy

Computer Science Category's Courses

Course Lesson(32)

Lesson 1 : **1 Business Realization**

Lesson 2 : **2 Business Realization**

Lesson 3 : **3 Project Management Structure**

Lesson 4 : **4 Project Objectives**

Lesson 5 : **5 Project Management Practices**

Lesson 6 : **6 Project Management Practices Measurements and Techniques**

Lesson 7 : **7 Project Management Practices Measurements and Techniques**

Lesson 8 : **8 Business Application Development**

Lesson 9 : **9 System Development Life Cycle SDLC**

Lesson 10 : **10 SDLC Phases**

Lesson 11 : **11 SDLC Phases**

Lesson 12 : **12 SDLC Phases**

Lesson 13 : **13 Business Application Development**

Lesson 14 : **14 Electronic Data Interchange EDI**

Lesson 15 : **15 E mail**

Lesson 16 : **16 Electronic Banking and Money**

Lesson 17 : **17 Decision Suport Sys DSS and Supply Chain Management SCM**

Lesson 18 : **18 Alternative Development Methods**

Lesson 19 : **19 Alternative Development Methods**

Lesson 20 : **20 Alternative Development Methods**

Lesson 21 : **21 Infrastructure Development Acquisition Practices**

Lesson 22 : **22 Infrastructure DevelopmentAcquisition Practices**

Lesson 23 : **23 Information Systems Maintenance Practices**

Lesson 24 : **24 IS Maintenance Practices**

Lesson 25 : **25 System Development Tools And Productivity Aids**

Lesson 26 : **26 Business Process Re engineering And Process Change Projects**

Lesson 27 : **27 Application Controls**

Lesson 28 : **28 Auditing Application Controls**

Lesson 29 : **29 Data Integrity Testing**

Lesson 30 : **32 Quick Review**

Lesson 31 : **30 Auditing Application Controls**

Lesson 32 : **31 Auditing Systems Development Acquisition And Maintenance**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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