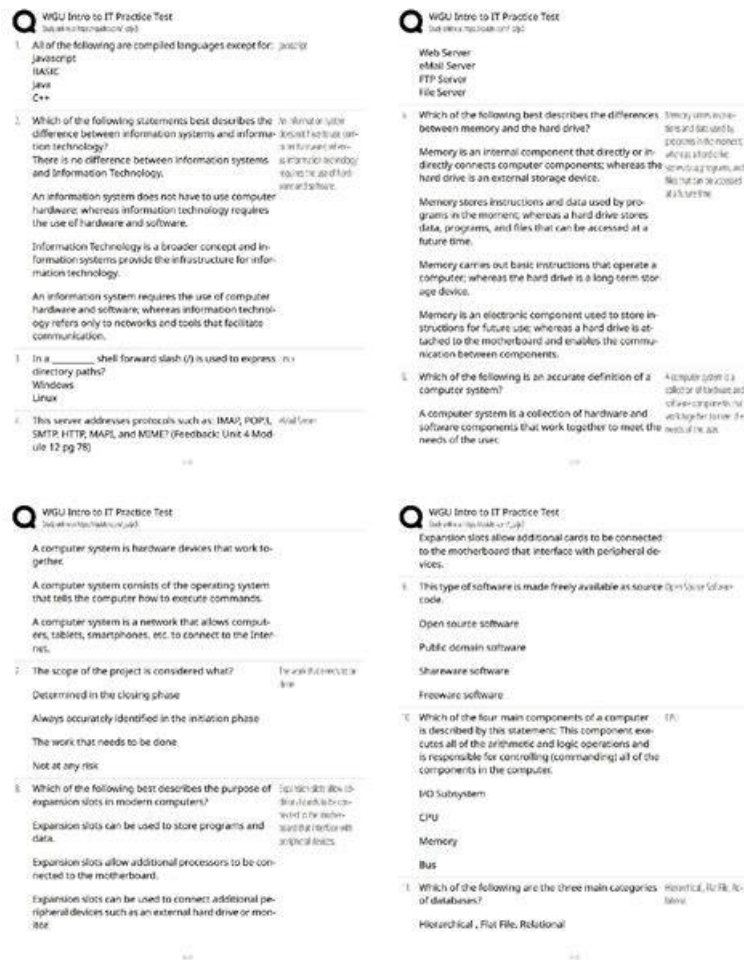


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WGU Introduction-to-IT Exam Overview:

Certification Vendor:	Western Governors University (WGU)
Exam Name:	WGU Introduction to IT
Exam Number:	Introduction-to-IT (C182)
Exam Duration:	90 minutes
Exam Format:	Multiple Choice, Multiple Select
Certificate Validity Period:	N/A (Course Assessment)
Exam Price:	Included in tuition / No separate fee
Available Languages:	English
Real Exam Qty:	60–70
Passing Score:	65%
Recommended Training:	WGU Official Course Materials

Exam Registration:	WGU Student Portal
Sample Questions:	WGU Introduction-to-IT Sample Questions
Exam Way:	Online proctored assessment via WGU platform
Pre Condition:	None; open to all students in relevant IT programs
Official Syllabus URL:	https://www.wgu.edu/

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WGU Introduction-to-IT Exam Syllabus Topics:

Topic	Details
Topic 1	• Data management functions in databases: This section of the exam measures the skills of Systems Administrators and summarizes the basic functions involved in managing data within databases. It introduces how data is stored, organized, and accessed, giving learners a simple understanding of how essential database tasks support business information needs.
Topic 2	• Structure, function, and security associated with networks: This section of the exam measures skills of IT Support Specialists and outlines the basic components of networks, how they operate, and the security needed to protect them. It provides a simple view of how network structures support communication and how security measures protect information.
Topic 3	• Role of the IT department in IT infrastructure management, disaster recovery, and business continuity processes: This section of the exam measures skills of Systems Administrators and explains how the IT department manages infrastructure and supports recovery processes to keep operations running during disruptions. It introduces how IT teams protect systems, restore services, and maintain continuity for the business.
Topic 4	• Basics of Programming Languages in Software Development: This section of the exam assesses the skills of IT Support Specialists and covers the fundamental purpose of programming languages in software development. It provides a simple description of how programming works and how developers use languages to build tools and applications.
Topic 5	• Introduction to IT: This section of the exam measures the skills of IT Support Specialists and explains information technology as a discipline, along with how the IT department supports business activities. It provides a simple overview of different IT areas such as systems and services, networks and security, scripting and programming, data management, and the business side of IT. Learners see how these areas connect with each other and how they contribute to organizational operations.

WGU Introduction to IT Sample Questions (Q29-Q34):

NEW QUESTION # 29

The primary database application used by a company is having issues, specifically with the layer that alters the database after receiving a request. What is the name of this layer of the database application?

- A. The flat-file layer
- B. The database management layer
- C. The application layer

- D. The object-oriented layer

Answer: B

Explanation:

The layer responsible for altering a database after receiving a request is the database management layer. In standard database architecture, the database management system acts as the software layer that processes requests, enforces rules, and performs operations such as insert, update, and delete. When an application or user submits a query or transaction, the database management layer interprets the request, checks permissions and constraints, manages concurrency so multiple users can work safely, and then applies changes to the stored data. It also helps ensure reliability through transaction controls such as commit and rollback, which protect data integrity when failures occur. The application layer is where the user interface and business logic typically run, but it does not directly manage the physical storage and controlled updates of the database. The flat-file layer is not a standard layer in modern database applications, and object-oriented layer refers to a programming design style rather than the core DBMS component. Therefore, the correct layer is the database management layer.

NEW QUESTION # 30

Which criterion is used to assess off-site storage solutions?

- A. Device media
- **B. Security**
- C. Capacity
- D. Redundancy

Answer: B

Explanation:

Security is a primary criterion used to assess off-site storage solutions because stored backups must be protected against unauthorized access, theft, tampering, and data leakage. In Information Technology disaster recovery and business continuity planning, off-site backups often contain sensitive business records, customer information, and proprietary data. Therefore, evaluation typically includes physical security controls such as guarded facilities, access logs, surveillance, and secure transport, as well as logical security controls such as encryption, key management, and strong authentication. While redundancy and capacity can matter, security is often treated as a non-negotiable requirement because a backup that is exposed or altered can create major legal, financial, and operational risks. Device media refers to the type of storage, such as tape or disk, but it is usually considered a design choice rather than the main assessment criterion. Security also supports compliance requirements and helps ensure data integrity, so restored systems can be trusted. Therefore, the correct criterion for assessing off-site storage solutions is security.

NEW QUESTION # 31

Which project management life cycle stage involves the development of project deliverables?

- A. Closure
- **B. Execution**
- C. Initiation
- D. Planning

Answer: B

Explanation:

Execution is the project management life cycle stage where project deliverables are developed and the planned work is carried out. In Information Technology projects, this is the phase in which teams build, configure, code, test, and implement the products, services, or systems defined in the project plan. Resources are assigned to tasks, progress is tracked, and project managers coordinate people, time, and tools to ensure work aligns with requirements and scope. Planning defines how the work will be done, including schedules, budgets, milestones, and risk responses, but it does not produce the final deliverables. Initiation establishes goals, scope boundaries, and approval to begin. Closure occurs after deliverables are completed and accepted and includes documentation, sign-off, handover, and lessons learned. Because the question asks which stage involves developing deliverables, it refers to the phase where actual production happens. Therefore, the correct answer is execution.

NEW QUESTION # 32

Which securely best practice designates specific persons who are authorized to view and edit particular parts of a database system?

- A. Authentication
- B. Encryption
- **C. Role-based access control**
- D. Antiviral software

Answer: C

Explanation:

*Role-based access control (RBAC) is a securely best practice that designates specific persons who are authorized to view and edit particular parts of a database system.

*In RBAC, access permissions are assigned based on predefined roles or job functions within an organization.

*Here's how RBAC works:

- 1.Roles: Define roles based on job responsibilities (e.g., administrator, manager, user).
- 2.Permissions: Assign specific permissions (read, write, execute) to each role.
- 3.Users: Associate users with roles.
- 4.Access Control: Users inherit permissions from their assigned roles.

*Benefits of RBAC:

oGranularity: Allows fine-grained control over access rights.

oScalability: Easily manage access for large user bases.

oSecurity: Reduces the risk of unauthorized access.

*Example: An employee in the HR department might have read-only access to employee records, while an administrator has full editing rights.

*RBAC ensures that only authorized individuals can access specific data or perform certain actions within the database system.

References:

- 1.Vertabelo: Top 11 Best Practices for Database Design
 - 2.Stack Overflow: Best Practice for Designing User Roles and Permission System
 - 3.Resmo: 9 Access Control Best Practices
 - 4.RedSwitches: Database Security in DBMS
 - 5.LinkedIn: How to Choose a Database System: Best Practices
- 1: Vertabelo: Top 11 Best Practices for Database Design 2: Stack Overflow: Best Practice for Designing User Roles and Permission System 3: Resmo: 9 Access Control Best Practices 4: RedSwitches: Database Security in DBMS 5: LinkedIn: How to Choose a Database System: Best Practices

NEW QUESTION # 33

What is one purpose of an End User License Agreement?

- A. Allow customers to legally distribute the application to other users
- **B. Allow customers to legally use the software**
- C. Allow customers to legally modify and compile the source code
- D. Allow customers to legally create and sell a new version of the software

Answer: B

Explanation:

1.Understanding EULAs: When a customer or business purchases software, they are essentially acquiring a license to use it, not ownership. The software vendor retains ownership, and the user must agree to the terms specified in the EULA before accessing the application.

2.Rights and Restrictions: The EULA outlines what the user can and cannot do with the software. It covers aspects such as installation, usage, copying, distribution, and any limitations.

3.Liability and Disclaimers: EULAs clarify liability, provide infringement information, and specify disclaimers. They protect both the vendor and the user by setting clear boundaries.

4.Termination: EULAs address how and when the right to use the application may be terminated.

5.Other Names for EULA: While "End User License Agreement" is the most common term, other names include "Licensed application end user agreement," "Software license agreement," and more.

6.Vendor Protection: EULAs shield software vendors against copyright infringement, misuse, and reverse engineering. They allow vendors to limit their own liability and protect their reputation.

References

- 1.ServiceNow: What is an End-User License Agreement (EULA)?
- 2.ContractsCounsel: End User License Agreement

3. Icertis: The Importance of the End User License Agreement
4. Law 365: End User License Agreements (EULA) | For Microsoft Partners
5. PandaDoc: What is an End User License Agreement?

NEW QUESTION # 34

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