TOGAF 9.2 Mock Exam

Total Questions: 40

Total Marks: 80

Q1. Working with customers to capture, understand and address current and emerging requirements,, and share best practices.	
a. Suppliersb. Establish policiesc. Consortiad. Certification service	
Q2. In Enterprise which common types of goals will be set in the organisations?	
 a. Government agency b. The principles governing its design and evolution c. Relationships to each other and the environment d. Providing broad and deep leadership to the EA community 	
Q3. Which of the following techniques will not include in developing architecture descriptions?	
 a. Business Capability maps b. Value Streams c. Organisation Maps d. Relationships to each other and the environment 	
Q4. How many types risks will consider in Risk Management in the ADM?	
a. 5b. 6c. 3d. 2	
Q5. An associated TRM graphic that provide a visual representation as an aid to understanding are the part of components of TRM?	

a. True

b. False

Q6. In Establishing the Architecture Capability as an Operational Entity which capabilities are included?

- a. Relationships to each other and the environment
- b. Providing broad and deep leadership to the EA community
- c. Communications and Stakeholder Management
- d. Business Capability maps

Q7. Which of the following Generic methodology intended for variable are include in Adapting the ADM?

- a. Industry types
- b. Business Capability maps
- c. Value Streams
- d. Organisation Maps

Q8. Represents the implementations of the architectures at the corresponding levels of the

_____•

- a. Architecture Continuum
- b. Reuse Library
- c. Building Blocks
- d. Enterprise Continuum

Q9. "Standards for access, presentation, and style" belongs to which type of Standards Classification?

- a. Business Standards
- b. Data Standards
- c. Applications Standards
- d. Technology Standards

Q10. Which mapping phases are included to Architecture content framework to the TOGAF ADM?

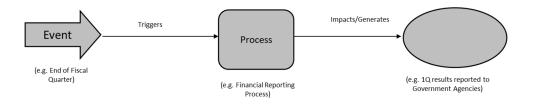
a. Technology Architecture

b. Building blocks		
c. Artifacts		
d. Deliverables		
Q11. Which of the following metamodel entities are not included in core metamodel?		
a. Data Entity		
b. Business Service		
c. Application Component		
d. Building blocks		
Q12. Organisation decomposition diagram are not belong to Services Extension?		
a. True		
b. False		
Q13. Which data extensions will need to create the Additional diagrams?		
a. Data Migration diagram		
b. Process Flow diagrams		
c. Event diagrams		
d. Business Use-Case Diagram		
Q14. Which points cannot impact the scope of the enterprise organisations?		
a. Identify soft enterprise		
b. Identify extended enterprise		
c. Identify communities		
d. Assess budget requirements		
Q15. Stable: Principles must be enduring, yet able to accommodate change are the quality of principle?		
a. True		
a. True b. False		
b. Taise		

Q16. From the following which capabilities includes in organisational structures?

a.	Global
b.	Regional
c.	Local governance board
d.	Identify communities
Q17. Which levels of governance are not included in hierarchy of governance?	
a.	Technology Governance
b.	IT Governance
	Architecture Governance
d.	Working parties
Q18. E	susiness Scenario descriptions should include?
a.	Capture business and technology views graphically to help comprehension
	Provide a starting point for requirements
	Partition the responsibility of the actors
d.	Relate actors and interactions
Q19. How many approaches will provide by stakeholder management in TOGAF?	
a.	5
b.	7
C.	
	2
d.	
d.	
	4
Q20. V a.	4 Which classes are defining in TOGAF Artifacts?
Q20. V a. b. c.	4 Vhich classes are defining in TOGAF Artifacts? Matrices Process Flow diagrams Event diagrams
Q20. V a. b. c.	4 Which classes are defining in TOGAF Artifacts? Matrices Process Flow diagrams
Q20. V a. b. c. d.	Vhich classes are defining in TOGAF Artifacts? Matrices Process Flow diagrams Event diagrams Business Use-Case Diagram
Q20. V a. b. c. d.	Which classes are defining in TOGAF Artifacts? Matrices Process Flow diagrams Event diagrams Business Use-Case Diagram pecifications of attributes shared such as security,, scalability.
Q20. V a. b. c. d.	Vhich classes are defining in TOGAF Artifacts? Matrices Process Flow diagrams Event diagrams Business Use-Case Diagram pecifications of attributes shared such as security,, scalability. Configurability
Q20. V a. b. c. d. Q21. S a. b.	Which classes are defining in TOGAF Artifacts? Matrices Process Flow diagrams Event diagrams Business Use-Case Diagram pecifications of attributes shared such as security,, scalability.

- d. Interfaces
- Q22. Which points are not included in process of risk management?
 - a. Risk identification
 - b. Initial risk assessment
 - c. Risk mitigation and residual risk assessment
 - d. Workable Approach and Execution Model
- Q23. Choose which architecture domains to develop, depending on purpose, _____, scope, constraints.
 - a. Focus
 - b. Global
 - c. Regional
 - d. Performance
- Q24. Complete the following process:-



- a. Business result
- b. Performance
- c. Process execution
- d. Configurability
- Q25. From the following which technique is not included in Reference Models, Viewpoints, and Tools?
 - a. Organisation Mapping
 - b. Value Stream Mapping
 - c. Structured Analysis
 - d. Confirm as 'Eliminated'

Q26. V	Vhich of the following targets are includes in Business Architecture?
b. c.	Baseline Architecture Business goals and objectives Impact assessment Transition Architecture
u.	Transition Architecture
Q27. lı	ntegration issues often constitute a major challenge in Advocates?
a.	True
b.	False
Q28. V	Which of the following matrices are involves in Data Entity/Business Function Matrix?
a.	Application/Data matrix
b.	Application developers
C.	Database designers
d.	Baseline Architecture
Q29. V	Vhat targets are included in Data Architecture?
a.	Identify soft enterprise
b.	Identify extended enterprise
C.	Identify communities
d.	Data management process models
Q30. T	he Interfaces used between the components. Interfaces include formats and protocols,
APIs, _	, data values, etc.
a.	Operate
b.	Switches
c.	Tune
d.	Application
Q31. lı	n Application & User Location Diagram following points are not included?

a. Identification of the number of package instances needed

- b. Estimation of the number and the type of user licenses
- c. Estimation of the level of support needed
- d. Define the application set used by a particular business function

Q32. "Provide requirements input for the Data and Technology architectures" are belong to Develop a Baseline Application Architecture Description?

- a. True
- b. False

Q33. Which services are included in Taxonomy of Platform Services?

- a. System and Network Management Services
- b. Recoverability
- c. Serviceability
- d. Identify extended enterprise

Q34. From the following which types are includes in "Identify Types of Requirements to be Collected"?

- a. Estimation of the number and the type of user licenses
- b. Estimation of the level of support needed
- c. Formalize the technology-focused requirements
- d. Platform Decomposition diagram

Q35. Which listing points are used to drawn up in Phase F?

- a. Value Stream Mapping
- b. Proposed transformations
- c. Capture business and technology views graphically to help comprehension
- d. Provide a starting point for requirements

Q36. How many steps are involved in Phase E: Opportunities and Solutions?

- a. 12
- b. 5
- c. 11
- d. 9

Q37. Which points are not included in Estimate Resource Requirements, Project Timings, and Availability/Delivery Vehicle?

- a. Enterprise Architecture
- b. Portfolio/Project Management
- c. Operations Management
- d. Determine costs to run and sustain the capability

Q38. Conduct post-development reviews are belonging to "Identify Deployment Resources and Skills"?

- a. True
- b. False

Q39. Which points are included in Business Users' Architecture Contract?

- a. Conformance requirements
- b. External constraints, business constraints
- c. Current business system description
- d. Current architecture/IT system description

Q40. Which types of classes Architecture Engagement are defining in TOGAF?

- a. Estimation of the number and the type of user licenses
- b. Identify extended enterprise
- c. Implementation of Change
- d. Risk mitigation and residual risk assessment