

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

Points: 46/70

1. Which of the following is true for the electronic mail system? *

(1/1 Point)

Both coordinating processes temporally decoupled and referentially decoupled.

Both coordinating processes temporally coupled and referentially coupled.

Both coordinating processes temporally coupled and referentially decoupled.

Both coordinating processes temporally decoupled and referentially coupled. ✓

2. Which of the following is an example of high-performance computing? *

(1/1 Point)

Cloud computing

Grid computing

Cluster computing

All the mentioned ✓

Activate Windows
Go to Settings to activate Windows.

Type here to search

○ ⏷ 📁 🌐 📤 🚙 🎮 📺 📱

46% 1:01 PM 5/5/2021 ENG

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

3. One of the replication problem is *
(0/1 Point)

Consistency ✓
 All the mentioned.
 Network latency.
 Failure

4. Which of the following is true for a temporally coupled coordination? *
(0/1 Point)

There is no need for direct communication.
 All the mentioned.
 Both coordinating processes share data space.
 Both coordinating processes have to be up and running at the same time. ✓

5. Concurrency transparency is *
(1/1 Point)

Hide that an object is replicated.

Activate Windows
Go to Settings to activate Windows.

Type here to search

1:01 PM 5/5/2021

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

5. Concurrency transparency is *
(1/1 Point)

- Hide that an object is replicated.
- Hide where an object is located.
- Hide that an object may be shared by several independent users. ✓
- Hide differences in data representation and how an object is accessed.

6. Replication transparency is *
(1/1 Point)

- Hide where an object is located.
- Hide differences in data representation and how an object is accessed.
- Hide that an object may be shared by several independent users.
- Hide that an object is replicated. ✓

7. System size scalability means *
(1/1 Point)

- Increasing distance between nodes.
- Increasing number of users and/or processes. ✓
- Decreasing number of users and/or processes.
- Decreasing distance between nodes.

Activate Windows
Go to Settings to activate Windows.

Type here to search

1:01 PM 5/5/2021

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...      

Decreasing distance between nodes.

8. Failure transparency is *
(1/1 Point)

Hide that an object may be moved to another location while in use

Hide that an object may move to another location by the distribution middleware.

Hide that an object may be shared by several independent users.

Hide the failure and recovery of an object. ✓

9. In persistent communication, *
(1/1 Point)

All the mentioned.

Communication middleware stores the message as long as it takes to deliver it. ✓

Communication middleware discards message when it cannot be delivered at the receiver.

Communication middleware dispatches messages to the neighbor server.

10. Which of the following is an example of distributed pervasive system? *
(1/1 Point)

Grid Computing

Sensors networks ✓

Activate Windows
Go to Settings to activate Windows.

Type here to search                   1:01 PM 5/5/2021

10. Which of the following is an example of distributed pervasive system? *

(1/1 Point)

- Grid Computing
 - Sensors networks ✓
 - Cluster computing
 - Cloud computing



11. The mobile IP, home address, and car of address is used in *

(0/1 Point)

- Distributed servers in a WAN. ✓
 - Peer to peer network.
 - All the mentioned.
 - Distributed servers cluster in a LAN

12. Distribution transparency is *

(1/1 Point)

- Replication transparency.

Activate Windows

Distributed servers cluster in a LAN.

12. Distribution transparency is *
(1/1 Point)

- Replication transparency.
- Access transparency.
- Failure transparency.
- All the mentioned ✓

13. Making copies of data available or processes at different machines is *
(1/1 Point)

- All the mentioned.
- Relocation
- Partition data and computations across multiple machines.
- Replication. ✓

14. The capability of a system to adapt to increasing service requests is called *
(1/1 Point)

- Scalability ✓
- Tolerance

Activate Windows
Go to Settings to activate Windows.

Type here to search

47% 1:02 PM 5/5/2021

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

14. The capability of a system to adapt to increasing service requests is called *
(1/1 Point)

Scalability ✓

Tolerance

Reliability

Capacity

15. Administrative scalability means *
(1/1 Point)

Increasing heterogeneous machines.

Decreasing heterogeneous machines.

Increasing number of administrative domains. ✓

Decreasing number of administrative domains.

16. The REST architecture is considered a *
(0/1 Point)

Event based architecture

Activate Windows
Go to Settings to activate Windows.

Type here to search

○ ⏷ 📁 🌐 📤 📺 🎙️ 📱 📹

47% 1:02 PM 5/5/2021 ENG

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

16. The REST architecture is considered a*

(0/1 Point)

Event based architecture

Object-based architecture

Layered architecture

Resource based architecture ✓

17. In which architecture, the distributed application consists of a composition of many different services? *

(0/1 Point)

Service oriented architecture ✓

Resource based architecture

Event based architecture

Layered architecture

18. Remote Procedure Call is a mechanism for

(1/1 Point)

Activate Windows
Go to Settings to activate Windows.

Type here to search

○ ⏷ 📁 🌐 📤 📺 🎨 📱 📲 📹

47% 1:02 PM 5/5/2021 ENG

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEjxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

18. Remote Procedure Call is a mechanism for *
(1/1 Point)

- Message retrieving
- Message passing ✓
- All the mentioned.
- Message delivery

19. One of the problems of geographical scalability is *
(1/1 Point)

- Multipoint communication.
- Latency.
- All the mentioned. ✓
- Unreliable communication.

20. Relocation transparency is *
(1/1 Point)

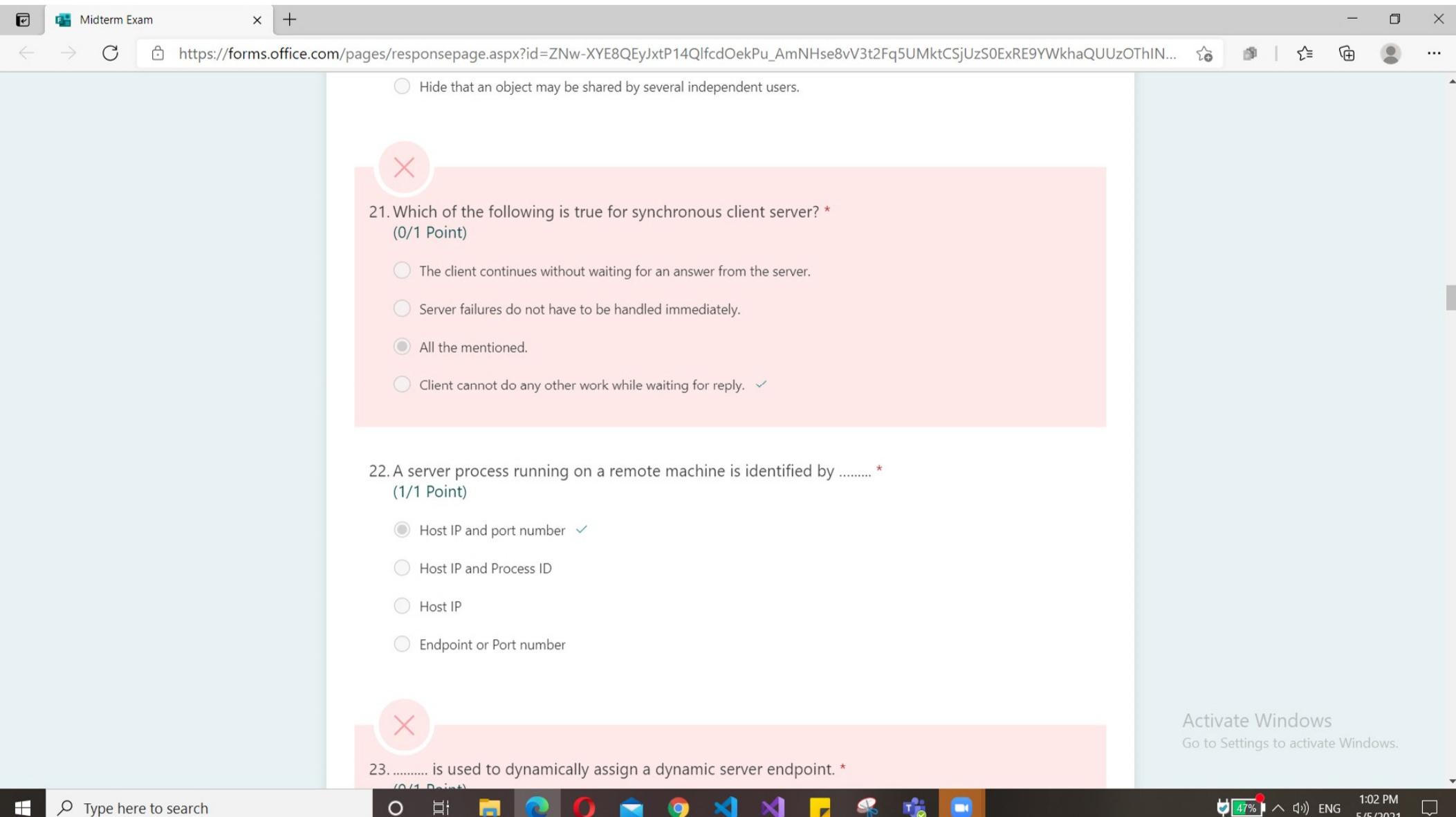
- Hide that an object may move to another location by the distribution middleware.
- Hide that an object may be moved to another location while in use. ✓
- Hide the failure and recovery of an object.

Activate Windows
Go to Settings to activate Windows.

Type here to search

○ ⏷ 📁 🌐 📤 📺 🎙️ 📱 📲 📹

47% 1:02 PM 5/5/2021 ENG



Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEjxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

23. is used to dynamically assign a dynamic server endpoint. *

(0/1 Point)

Super-server

A special daemon runs on the server ✓

All the mentioned

Internet Associated number Authority table

24. A distributed system is a *

(1/1 Point)

Network of independent homogenous computing resources.

Network of dependent geographically dispersed computing resources..

Network of dependent homogenous computing resources.

Network of independent geographically dispersed computing resources. ✓

25. In the REST architecture, the resources can be added to a distributed application using *

(0/1 Point)

URL

Activate Windows
Go to Settings to activate Windows.

Type here to search

○ ⏷ 📁 🌐 📤 📺 🎨 📱 📲 📹 📰

47% 1:02 PM 5/5/2021 ENG

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

25. In the REST architecture, the resources can be added to a distributed application using *
(0/1 Point)

URL
 Remote procedure call
 Amazon S3
 URI ✓

26. An iterative server is *
(1/1 Point)

A single thread server ✓
 A multithread server
 All the mentioned
 A concurrent server

27. Geographically scalability means *
(1/1 Point)

Decreasing distance between nodes.
 Increasing number of users and/or processes.

Activate Windows
Go to Settings to activate Windows.

Type here to search

1:02 PM 5/5/2021

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

27. Geographically scalability means *

(1/1 Point)

Decreasing distance between nodes.

Increasing number of users and/or processes.

Increasing distance between nodes. ✓

Decreasing number of users and/or processes.

28. The TCP Handoff protocol is used in *

(0/1 Point)

Peer to peer network.

All the mentioned.

Distributed servers cluster in a LAN. ✓

Distributed servers in a WAN.

29. A single client/server may suffer from *

(0/1 Point)

Activate Windows
Go to Settings to activate Windows.

Type here to search

○ ⏷ 📁 🌐 📤 📺 🎨 🎵 🎧 🎥 🎪 🎭 🎮

47% 1:02 PM 5/5/2021 ENG

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

Distributed servers in a WAN.

29. A single client/server may suffer from *
(0/1 Point)

- Administrative scalability.
- Size scalability. ✓
- Heterogeneous scalability.
- All the mentioned.

30. A peer to peer is is considered *
(1/1 Point)

- All the mentioned
- Horizontal distribution ✓
- Non of the mentioned
- Vertical distribution

31. Process Migration can be done in heterogeneous systems using *
(1/1 Point)

- Context switch

Activate Windows
Go to Settings to activate Windows.

Type here to search

47% 1:02 PM 5/5/2021

Midterm Exam x + https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN... ⭐ 🌐 🔍

Vertical distribution

31. Process Migration can be done in heterogeneous systems using *
(1/1 Point)

- Context switch
- Cloning
- Virtual machines ✓
- Threads

32. Which of the following cloud organizations that provides hardware resources in terms of virtual machines? *
(1/1 Point)

- Infrastructure as a Service ✓
- Resources as a Service
- Software as a Service
- Platform as a Service.

33. PlanetLab is an example of *
(0/1 Point)

Activate Windows
Go to Settings to activate Windows.

Type here to search

1:02 PM 47% ENG 5/5/2021

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

33. PlanetLab is an example of *

(0/1 Point)

Distributed cloud

Distributed cluster ✓

Distributed grid

All the mentioned

34. Cloud computing is a type of *

(1/1 Point)

All the mentioned.

High-performance computing. ✓

Distributed information system.

Pervasive computing.

35. Migration transparency is *

(1/1 Point)

Hide that an object may move to another location by the distribution middleware. ✓

Hide the failure and recovery of an object.

Hide that an object may be shared by several independent users

Activate Windows
Go to Settings to activate Windows.

Type here to search

1:02 PM 5/5/2021

Midterm Exam x + https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN... ⭐ 🌐 🗃 🔍

35. Migration transparency is *
(1/1 Point)

Hide that an object may move to another location by the distribution middleware. ✓

Hide the failure and recovery of an object.

Hide that an object may be shared by several independent users.

Hide that an object may be moved to another location while in use

36. The main goal of the distributed system is *
(1/1 Point)

Distribution transparency.

All the mentioned. ✓

Resource sharing.

Scalability.

37. Which of the following cloud organization that provides web services and applications? *
(1/1 Point)

Platform as a Service.

Software as a Service ✓

Resources as a Service

Activate Windows
Go to Settings to activate Windows.

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

38. The [piratebay.com](#) is a website for downloading torrent files, which architecture the system follows? *

(1/1 Point)

Infrastructure as a Service

Client server

Structure peer to peer

Hybrid architecture ✓

Unstructured peer to peer

39. is a process implementing a specific service on behalf of clients. *

(1/1 Point)

Requests

All the mentioned

Server ✓

Dispatcher

40. Concurrency transparency is *

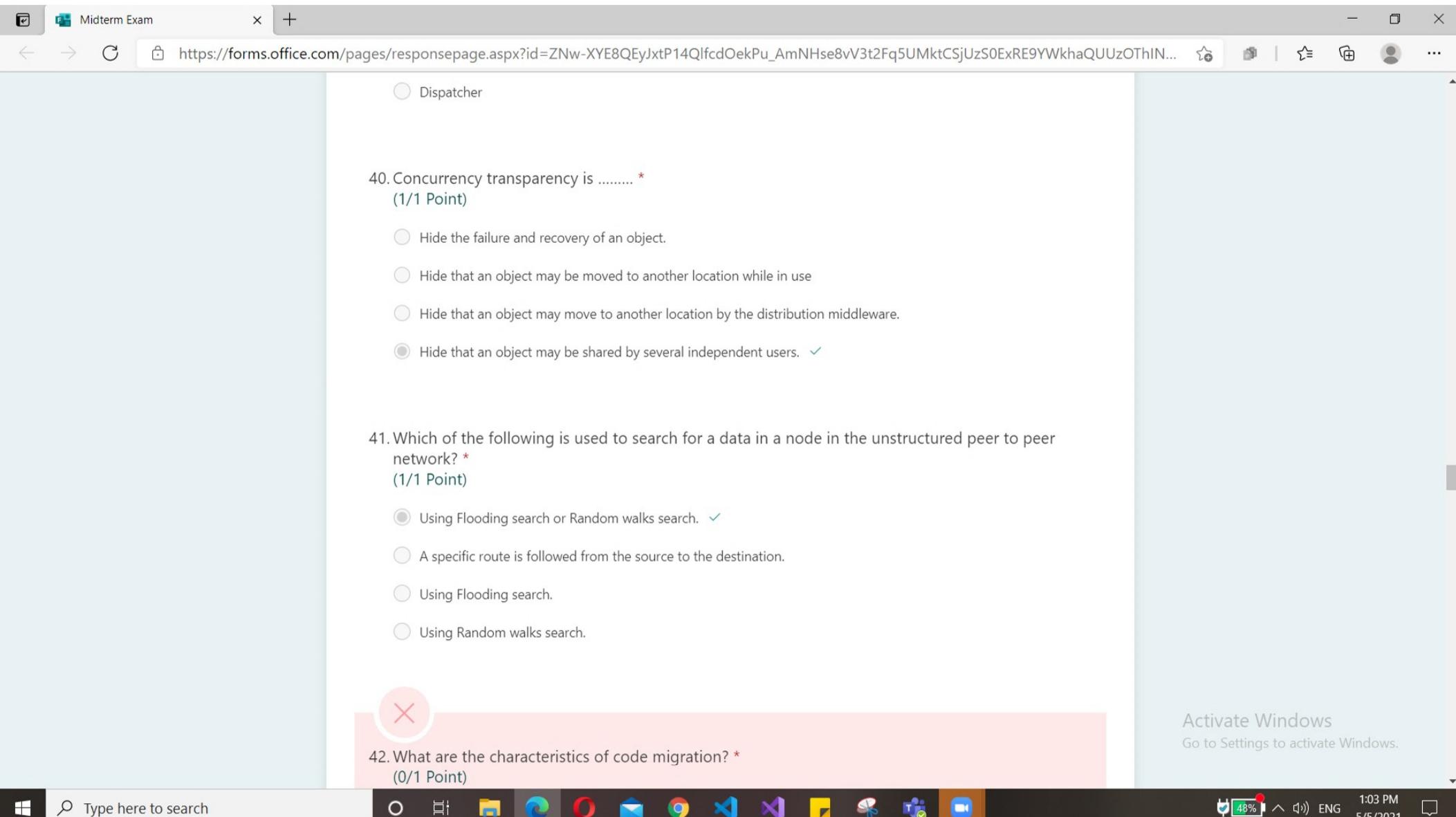
(1/1 Point)

Hide the failure and recovery of an object.

Activate Windows
Go to Settings to activate Windows.

Type here to search

10:03 PM 5/5/2021



Midterm Exam x + https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN... ⭐ 📁 🔍

Using Random walks search.

42. What are the characteristics of code migration? *

(0/1 Point)

All the mentioned

Transfer computation rather than the data ✓

Transfer part of entire data

Execute the entire process on a different machine

43. Location transparency is *

(1/1 Point)

Hide where an object is located. ✓

Hide that an object is replicated.

Hide differences in data representation and how an object is accessed.

Hide that an object may be shared by several independent users.

44. The server which never keep accurate information about the status of a client after having handled a request is called *

(1/1 Point)

Activate Windows
Go to Settings to activate Windows.

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

44. The server which never keep accurate information about the status of a client after having handled a request is called *

(1/1 Point)

A stateful server

A single thread server

A stateless server ✓

A multithread server

45. What are the characteristics of process migration? *

(0/1 Point)

All the mentioned

Transfer computation rather than the data

Transfer part of entire data

Execute the entire process on a different machine ✓

46. is used to save server resources and forks the server process when a request comes in. *

(1/1 Point)

A special daemon runs on the server

Super-server daemon ✓

Activate Windows
Go to Settings to activate Windows.

Type here to search

100% 48% ENG 1:03 PM 5/5/2021

Midterm Exam

https://forms.office.com/pages/responsepaged.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

Transfer computation rather than the data

Transfer part of entire data

Execute the entire process on a different machine ✓

46. is used to save server resources and forks the server process when a request comes in.*
(1/1 Point)

A special daemon runs on the server

Super-server daemon ✓

All the mentioned

Internet Associated number Authority table

47. In Cluster Computing, which types of computer resources are there? *
(1/1 Point)

Heterogeneous resources across multiple administrative domain.

Heterogeneous resources within a single administrative domain.

Homogenous resources across multiple administrative domain.

Homogenous resources within a single administrative domain. ✓

Activate Windows
Go to Settings to activate Windows.

Type here to search

10:03 PM
5/5/2021

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

48. In transient communication, *

(0/1 Point)

Communication middleware stores the message as long as it takes to deliver it.

Communication middleware discards message when it cannot be delivered at the receiver. ✓

All the mentioned.

Communication middleware dispatches messages to the neighbor server.

49. A concurrent server is *

(1/1 Point)

A multithread server ✓

A single thread server

An iterative server

All the mentioned

50. Which layer in the ISO model is responsible for process to process delivery? *

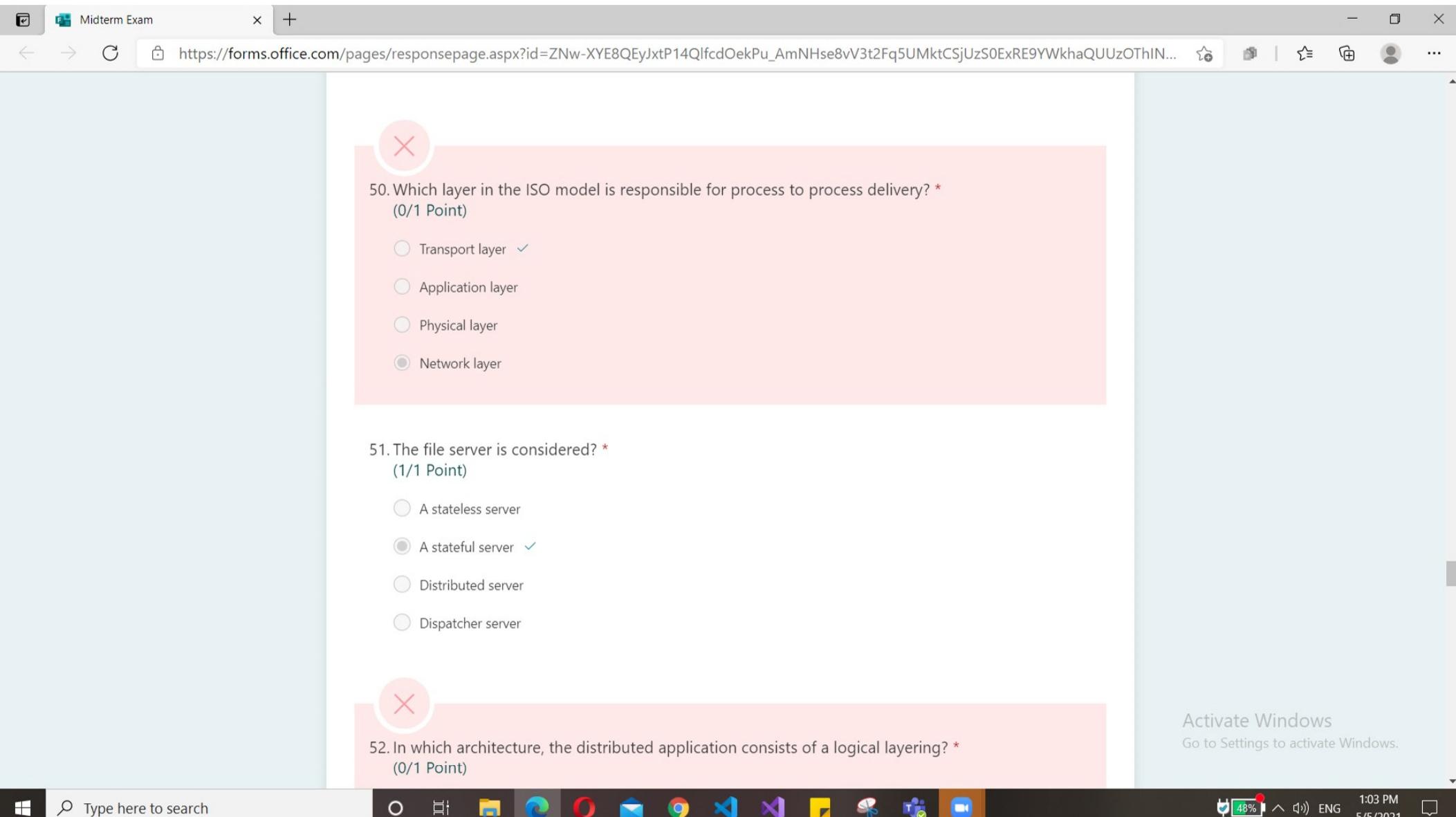
(0/1 Point)

Transport layer ✓

Activate Windows
Go to Settings to activate Windows.

Type here to search

100% 48% ENG 1:03 PM 5/5/2021



Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

Dispatcher server

52. In which architecture, the distributed application consists of a logical layering? *(0/1 Point)

- Layered architecture ✓
- Event based architecture
- Service oriented architecture
- Resource based architecture

53. The web server is considered? *(0/1 Point)

- A stateful server
- Dispatcher server
- Distributed server
- A stateless server ✓

54. A client server application is considered *(1/1 Point)

Activate Windows
Go to Settings to activate Windows.

Type here to search

100% 48% 1:03 PM 5/5/2021 ENG

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

54. A client server application is considered *
(1/1 Point)

Vertical distribution ✓
 All the mentioned
 Horizontal distribution
 Non of the mentioned

55. In Grid Computing, which types of computer resources are there? *
(0/1 Point)

Heterogeneous resources across multiple administrative domain. ✓
 Heterogeneous resources within a single administrative domain.
 Homogenous resources across multiple administrative domain.
 Homogenous resources within a single administrative domain.

56. Which of the following is not an advantage of distributed systems? *
(1/1 Point)

Reliability ✓

Activate Windows
Go to Settings to activate Windows.

Type here to search

1:04 PM 5/5/2021

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

Homogeneous resources within a single administrative domain.

56. Which of the following is not an advantage of distributed systems? *

(1/1 Point)

Reliability ✓

Scalability

All the mentioned

Resource sharing

✗

57. The skype network follows which organization? *

(0/1 Point)

Hierarchical peer to peer ✓

Client server

Unstructured peer to peer

Structured peer to peer

✗

58. Which of the following is true for the event-based architecture? *

(0/1 Point)

Activate Windows
Go to Settings to activate Windows.

Type here to search 48% ENG 1:04 PM 5/5/2021

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

58. Which of the following is true for the event-based architecture? *

(0/1 Point)

- Both coordinating processes temporally decoupled and referentially coupled.
- Both coordinating processes temporally coupled and referentially decoupled.
- Both coordinating processes temporally coupled and referentially coupled. ✓
- Both coordinating processes temporally decoupled and referentially decoupled.

59. Which of the following is true for synchronous client server? *

(1/1 Point)

- Server failures have to be handled immediately.
- Client and server have to be active at time of communication.
- All the mentioned. ✓
- Client issues request and blocks until it receives reply.

60. One of the scalability techniques is *

(0/1 Point)

- Hide communication latencies.
- All the mentioned. ✓

Activate Windows
Go to Settings to activate Windows.

Type here to search

1:04 PM 5/5/2021

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOTHIN...

60. On of the scalability techniques is *

(0/1 Point)

- Hide communication latencies.
- All the mentioned. ✓
- Partition data and computations across multiple machines.
- Replication.

61. is used to statically assign server ports. *

(0/1 Point)

- Super-server daemon
- All the mentioned
- A special daemon runs on the server
- Internet Associated number Authority table ✓

62. In which structure, the processing nodes are organized as an overlay with specific structure? *

(0/1 Point)

Activate Windows
Go to Settings to activate Windows.

Type here to search

○ ⏷ 📁 🌐 📤 📺 🎨 📱 📹

49% 1:04 PM 5/5/2021 ENG

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEjxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

62. In which structure, the processing nodes are organized as an overlay with specific structure? *(0/1 Point)

Structured Peer to peer ✓

Structured client server

Unstructured peer to peer

Client server

63. is used to interrupt a server. *(1/1 Point)

No way to interrupt a server

All the mentioned

Control communication ✓

Data communication

64. A server that does not handle the request but passes the request to another thread or process is called *(0/1 Point)

Single thread server

All the mentioned

Activate Windows
Go to Settings to activate Windows.

Type here to search

100% 49% 1:04 PM ENG 5/5/2021

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

44. Data communication

44. A server that does not handle the request but passes the request to another thread or process is called *
(0/1 Point)

Single thread server

All the mentioned

Iterative server

Concurrent server ✓

45. An architecture that moves the client query to a middle tier where a stateless design can be used is called *
(1/1 Point)

Peer to Peer architecture

Client Server Architecture

Three tier architecture ✓

Stateful architecture

46. The server which keeps track of the status of its clients? *

Activate Windows
Go to Settings to activate Windows.

Type here to search

Windows Start button

10:04 PM 5/5/2021

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

65. An architecture that moves the client query to a middle tier where a stateless design can be used is called *

(1/1 Point)

- Peer to Peer architecture
- Client Server Architecture
- Three tier architecture ✓
- Stateful architecture

66. The server which keeps track of the status of its clients? *

(1/1 Point)

- A stateless server
- A stateful server ✓
- A single thread server
- A multithread server

67. Which of the following is the benefit of using threads? *

(1/1 Point)

- All the mentioned ✓
- Avoid I/O blocking

Activate Windows
Go to Settings to activate Windows.

Type here to search

1:04 PM 5/5/2021

Midterm Exam x + https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN... ⭐ 📁 🔍

67. Which of the following is the benefit of using threads? *

(1/1 Point)

All the mentioned ✓

Avoid I/O blocking

Exploit parallelism

Avoid process context switch

68. Access transparency is *

(1/1 Point)

Hide that an object is replicated.

Hide differences in data representation and how an object is accessed. ✓

Hide that an object may be shared by several independent users.

Hide where an object is located.

69. Which of the following is true for asynchronous client server? *

(1/1 Point)

Client cannot do any other work while waiting for reply.

The client continues without waiting for an answer from the server. ✓

Activate Windows
Go to Settings to activate Windows.

Midterm Exam

https://forms.office.com/pages/responsepage.aspx?id=ZNw-XYE8QEyJxtP14QlfcdOekPu_AmNHse8vV3t2Fq5UMktCSjUzS0ExRE9YWkhaQUUzOThIN...

69. Which of the following is true for asynchronous client server? *

(1/1 Point)

Client cannot do any other work while waiting for reply.

The client continues without waiting for an answer from the server. ✓

All the mentioned.

Server failures have to be handled immediately.

70. Which of the following is true for the share data space communication? *

(1/1 Point)

Both coordinating processes temporally coupled and referentially decoupled.

Both coordinating processes temporally decoupled and referentially decoupled. ✓

Both coordinating processes temporally decoupled and referentially coupled.

Both coordinating processes temporally coupled and referentially coupled.

[Go back to thank you page](#)

This content is created by the owner of the form. The data you submit will be sent to the form owner. Microsoft is not responsible for the privacy or security practices of its customers, including those of this form owner. Never give out your password.

Powered by Microsoft Forms | [Privacy and cookies](#) | [Terms of use](#)

Activate Windows
Go to Settings to activate Windows.

Type here to search

1:05 PM 5/5/2021