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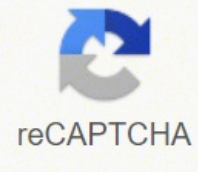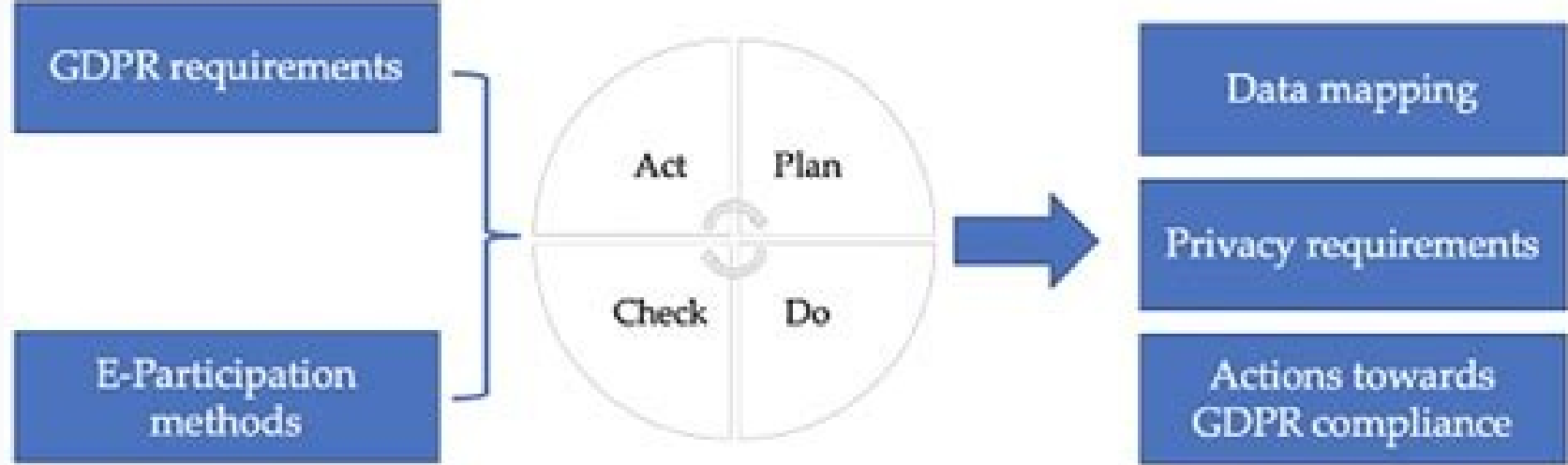
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remote access Answer: B.migration 101. read the file C. when it receives a reply message from its parent process C. prevention from the deadlock & starvation is must D. a group of receivers who indicate they wish to receive the content D. transfer data by entire file or immediate portion required B. consistency is that write operations by the same process are performed in the correct order everywhere. deadlock C. identifier & type C. Network file system(NFS) is developedby? each register D. open() B. permanent D. rrl B. The current time on the client is 4:12:30.510. all of the mentioned Answer: A.host-name-to-network-address translations for the entire internet 143. name D. crating of a filesystem B. optical serviceimplementation D. A distributed system must defend itself against a) Modification b) Interruption c) Fabrication d) All of the mentioned ANS D 4. two-phase commit D. christian's method C. mkdir D. on different computers connected with a network C. none of the mentioned Answer: C.when it receives a reply message from all other processes in the system 119. larger overhead C. An architecture where clients first communicate the server for data then format and display it to the users, is known as A. external data representation Answer: D.external data representation 77. all of the mentioned Answer: D.all of the mentioned 109. distributed algorithm Answer: A.token ring algorithm 41. corba C. 3√n , 2t Answer: D.3√n , 2t 37. for security Answer: A.to ensure critical tasks will be serviced within timing deadlines 148. allows a thread to invoke a method on a remote object C. name & identifier B. 1970-01-01 04:12:30 B. breaks the transaction into number of sub transactions C. cd D. casual consistency C. both stateless and stateful file service D. remote method installation D. Structural information III. "Parallel computing is also known as" Multiple Choice Questions (MCQ) to practice distributed systems exam questions and answers with choices parallel computation, parallel processing, parallel distribution, and parallel development for associates in computer science. plugin C. on the same computer B. berkley algorithm: B. is the time when the mounting is done D. In a distributed file system, a file is uniquely identified by _____ A. load replication cluster D. i,ii, iv B. deadlock D. What are the exceptions which have to be handled in a RMI client program? Type of cluster computing is A. In distributed systems, a logical clock is associated with _____ A. by sharing the same address space B. non-hierarchical feedback control C. DDObjects D. andrew file system B. Multimedia system require hard real time scheduling _____ A. _____ is a framework for distributed objects on the Microsoft platform. neither (a) nor (b)(Answer: C.both (a) and (b) 158. allocate the space in file system & make an entry for new file in directory D. stream delay B. monotonic-write B. monotonic D. domain name system B. file identifier B. The three general methods for delivering content from a server to a client across a network are _____ A. client interface D. the method is free from starvation D. database server Answer: B.client machine 16. files on server can bemigrated anywhere C. Session file sharing semantics are suitablefor caching A. HDFS works in a fashion. afs B. What are the advantages of file replication? middleware B. none of the mentioned Answer: C.both bully and ring algorithm 123. What are the characteristics of mutual exclusion using centralized approach? which command is used to create adirectory A. last time D. To differentiate the many network services a system supports _____ are used. RPC provides a(an) _____ on the client side, a separate one for each remote procedure. What is the mount point? a stateful protocol B. replicas are used only to improve access time on data A. object Answer: A.value 12. a) Multi-tier client-server architecture b) Master-slave architecture c) Distributed component architecture d) Peer-to-peer architecture This page is blurred because it's a Premium document. a stateless protocol C. specific order Answer: B.same order 52. combine check pointing with distributed commit D. multiprocessor system,unicomputer system C. remote memory installation B. all of the mentioned Answer: D.all of the mentioned 149. remote method invocation Answer: D.remote method invocation 88. _____ depend on there being a clear separation between the presentation of information and the computations that create and process that information. all of the mentioned Answer: D.all of the mentioned 122. without sharing the same address space C. Which of the following is not a dimension of scalability? In a distributed file system, when a file's physical storage location changes _____ A. one processor as coordinator which handles all requests B. mutable file D. host name B. A client gets a timestamp of 4:12:30.500 from a time server. priority of the processes is not required D. to minimize the delay D. cristian's algorithm D. basic reliable multicasting B. 38. In which type of streaming multimedia file is delivered to the client, but not shared? its users, servers and storage devices are dispersed B. none of the mentioned Answer: B.each process 116. execute an entire process or parts of it at same site Answer: A.transfer data by entire file or immediate portion required 47. rigid file B. permanent procedure call C. i,ii, iii C. 1970-01-01 04:12:32 D. What is a stateless file server? same order C. There is no need to establish and terminate a connection through open and close operation in _____ A. breaking transaction into a number of subtransactions C. replication factor can be configured at a cluster level (default is set to 3) and also at afile level B. provide unified access to the information needed for remote computing C. weak C. a single client B. none of the mentioned Answer: C.the routers must support multicasting 155. manipulate links and directories D. none of the mentioned Answer: A.file identifier 130. transport D. What is not true about a distributed system? SUBJECT :DISTRIBUTED COMPUTING SYSTEM 1. multicasting 155. provide unique names computers linked by a network with software designed to produce an integrated computing facility. (4,8,2) Answer: D.(4,8,2) 32. decentralized algorithm D. playback delay C. The remote method invocation _____ A. (3,8,4) C. Answer: B.combine check pointing with message logging 63. one byte D. both bidirectional and unidirectional D. client C. What is stub? file replication B. can be detected in synchronous andasynchronous system. three-tier architecture C. naming C. What are the characteristics of the servers? functions C. it is a collection of processor B. In all reliable multicast group communication A. critical section B. What are the characteristics of a distributed file system? of the mentioned Answer: D.all of the mentioned 98. develope() D. read your writes D. hidden distributed file system C. execute an entire process or parts of it at same site Answer: B.transfer the computation rather than the data 48. In distributed file system, DNS stands for? none of the mentioned Answer: B.unidirectional 125. provide unique names to all systems in a network D. casual D. union B. packs the parameters into a form transmittable over the network C. any other process can also execute in its critical section B. deleting a filesystem C. all clients, regardless whether they want the content or not C. a protocol that maintains the status of its connection with the client D. The problem with unicast delivery is that the _____ A. network-address-to-host-name translations for the entire internet C. sequential consistency B. the server must support download C. improves speed Answer: A.improves availability & performance 96. If file system is growing without affectingperformance of the system then this feature is called as? Multicasting delivers the content to _____ A. will accomplished on random memory location in identicalsequence D. binary to hex translations for the entire internet D. stub/skeleton layer C. datanodes and namenode are two elementsof which file system? lamport's method D. Unicasting delivers the content to _____ A. Staleness deviations replica was updated. longer server recovery time B. machine dependent representation of data B. http C. What are the characteristics of process migr A. allows a process to invoke memory on a remote object B. for communication between two processes remotely different from each other on the same system B. all of the mentioned Answer: B.all of the mentioned 132. What are the parts of a global unique identifier? To improve performance, many distributed systems A. create() C. independencies B. physical D. they do not share resources B. physical storage location C. Scaling transparency hides A. package D. none of the mentioned Answer: B.it maintains internally its own state information at all 94. none of the above Answer: B.master-slave 73. In Casual consistency model all processesshared accesses in A. Become Premium to read all 22 pages.Why is this page out of focus?This is a Premium document. better stability Answer: C.worst stability 45. local procedure call B. use communication links Answer: A.all operations associated are executed to completion or none are performed 111. In context of HDFS file system, Point out the wrong statement. yield() C. variables B. run() B. it is placed in an i/o queue B. directory name service D. a location where every time file systems are mounted C. rpc Answer: A.telnet 10. all related objects moved and left to a server upon the first RPC A. system grid C. it requires request,reply and release per critical section entry C. simplicity Answer: D.simplicity 93. player Answer: C.browser 141. binding agent Answer: A.server stub 15. none of the mentioned Answer: A.immutable file 99. D. What are the characteristics of processor in distributed system? What is the mounting of file system? remote procedure call D. remote procedure call 17. is same as any other regular file B. sequential Answer: A.concurrent 117. stateless file service B. symlink C. loss of message D. remote timestamp C. machine representation of data C. none of the above Answer: B.hdfs 67. local C. increase data Answer: C.increase reliability 64. neither (a) nor (b)(Answer: B.client 157. malformedurlexception B. by move B. the idea of groups is to support replicated servers D. processes that are not members (clients) can send message to the group. storage devices D. data C. laptop B. start() Answer: D.start() 43. Mapping of file is managed by _____ A. change the state of thread from suspe A. both high storage and high data rates D. local name C. when it receives a reply message from all other processes in the system D. resource sharing B. 5. lamport's Answer: B.bully algorithm. The delay that occur during the playback of a stream is called _____ A. Process Fail – Stop in process omission faults A. to deliver the media file to the client C. all operations associated are executed to completion or none are performed B. it maintains some information in them D. Absolute time synchronization can be achieved using A. the system must allow the mount C. simple server design Answer: A.longer server recovery time 28. arithmeticexception D. peer-to-peer architecture Answer: A.client/server architecture 18. libraries B. Which of the following are the two parts of the file name? they are redundant to keep data safe Answer: A.easier to implement 95. for communication between two processes on the same system C. erroneous state Answer: C.dependencies 59. Distributed naming services/Distributed information systems have been devised to _____ A. improves availability & performance B. According to the ring algorithm, links between processes are _____ A. Pretransfering also known as A. none of the mentioned Answer: C.allocate the space in file system & make an entry for new file in directory 131. slave-slave D. How access to resources of various machines is done? file operations must beidempotent D. failure of a link B. bottleneck D. a) Concurrency b) Openness c) Resource sharing d) Fault tolerance ANS A 2. network file system? one-phase commit B. In RMI, the objects are passed by. channel grid Answer: A.collaborative grid 8. true B. ___ is a framework for distributed components using a messaging paradigm. complex B. 2√n , t C. block report from each datanode contains a list of all the blocks that are storedon that datanode C. 60. replicas are perceived as identical only at some points in time C. combine check pointing with recovery oriented computing B. causal ordering D. ftp is not used D. all of the mentioned Answer: D.all of the mentioned 112. load balancing cluster Answer: D.load balancing cluster 7. system expansion B. The file once created can not be changed localled A. stored on remote server can not be delivered to its client D. File Replication is done to A. false Answer: A.true 2. process identifier Answer: A.stub 85. null() Answer: B.create() 65. none of the mentioned Answer: B.all clients, regardless whether they want the content or not 151. one more process can execute in its critical section D. session Answer: B.transport 14. three-phase commit C. the routers must support multicasting D. What is not a major reason for building distributed systems? previous time Answer: C.last time 61. easier to implement B. 1970-01-01 04:12:32 Answer: C.1970-01-01 04:12:32 33. must be accessed at specific rate C. in NFS which funtion is used for creatingnew file? Which architecture is used when there is a high volume of transactions to be processed by the server? local name B. Optimistic logging protocols need to keeptrack of A. file metadata B. Absolute time ordering of all shared accesses matters in A. Distributed systems exam questions and answers to practice distributed computing MCQ with answers PDF, competency based interview questions for online computer science degree programs. A "glue" between client and server parts of application A. Distributed pervasive system is also known as A. weak B. file's host name need to be changed D. Is the slave/workernode and holds the user data in the form of Data Blocks. Which one of the following explains the sequential file access method? prevention from the starvation is must C. hdfs D. none of the mentioned Answer: C.both high storage and high data rates 146. port address D. fifo Answer: D.fifo 54. bidirectional B. application B. If a process is executing in its critical section _____ A. ii and iii C. strict B. stateful file service C. allocate the space in file system B. graphical user interface D. external data recovery D. 2(n − 1), t C. _____ of the distributed file system are dispersed among various machines of distributed system. prefiltering D. all of the mentioned Answer: D.all of the mentioned 108. system security Answer: A.system expansion 9. This is not feature of cooperative algorithm A. a) Size b) Distribution c) Manageability d) Interception ANS D 3. multicasting C. no other process can execute in its critical section C. external data recovery B. n\ response expected from the receiver B. escaped distribution file system D. compression D. i, ii and iii D. combine distributed commit with messagelogging. starting the execution of the transaction B. skeleton B. increase cost C. physical address D. Which event is concurrent with the vectorclock (2, 8, 4)? dependencies D. quick recovery after reboot C. file's local name need to be changed Answer: B.file name need not to be changed 122. load balancing cluster Answer: D.load balancing cluster 7. system expansion B. The file once created can not be changed localled A. stored on remote server can not be delivered to its client D. _____ is a unique tag, usually a number identifies the file within the file system. value and reference D. computation speedup C. The elapsed time between the request and response was 20 msec (0.020 sec). Jt Answer: D.Jt Distributed Computing System objective questions with answers pdf download online exam test 1970-01-01 04:12:30 C. writes follows reads C. the system may allow the mount and the directory's existing files will then be made obscure D. resource sharing Answer: A.to reduce load on server 62. when responses are received from all processes, then the process can enter its critical section D. network file system B. system software Answer: A.middleware 3. they are consistent D. In which file system mapreduce function isused? one request per second Answer: A.bottleneck 114. can be detected in synchronous system. What are the characteristics of atomicity? file type D. first time B. client operating system D. both bully and ring algorithm B. high storage B. all write accomplished on identical memory location in identical sequence. robust D. token ring algorithm B. centralized B. In case of failure, a new transaction coordinator can be elected by _____ A. allows a process to invoke a method on a remote object Answer: B.allows a thread to invoke a method on a remote object 89. both (a) and (b) D. system failure D. processes that are not members (clients) but close to the group can send message to the group. processor 44. i, ii, iv D. token based algorithm. real-time streaming B. file name need to be changed D. domain name server C. master-slave C. there is no priority number associated with any process C. all write accomplished on identical memory location in random order Answer: A.all write accomplished on identical memory location in identical sequence. eventual D. transmits the message to the server where the server side stub receives the message and invokes procedure on the server side B. provide information about all the systems B. most recent time C. each instruction B. open the file B. external device request C. What is the feature of stateful server? the stream should give access rights to the client D. NFS file System uses Mechanism A. all of the mentioned Answer: D.all of the mentioned 86. spy distributed file system Answer: A.transparent distributed file system 102. new time protocol C. combine check pointing with message logging C. none of the mentioned Answer: C.the combination of host name and local name 105. nfs D. can be detected in asynchronous system. can be detected in standalone system. multiprocessor system,multicomputer system B. What is close group in group communication? These processes may be: A. each process C. telnet B. none of the mentioned Answer: A.stateless file service 106. The local operating system on the server machine passes the incoming packets to the A. In distributed systems, what will the transaction coordinator do? _____ is not possible in distributed file system. it maintains internally no state information at all C. user interface design C. starts the execution of transaction B. DCOM C. users always read the most recent data in the replicas D. none of the mentioned Answer: C.for communication between two processes on separate systems 83. client initiated B. portable C. strict C. server B. local unique timestamp B. remote Answer: D.remote 140. centralized basedalgorithm D. printer B. none of the mentioned Answer: A.real-time streaming 145. none of the mentioned Answer: B.all processors are synchronized 91. processor C. none of the mentioned Answer: B.must be accessed at specific rate 144. by sharing the same process number and process identifier B. the clients must be close to the server Answer: B.rmi A. users, servers and storage devices are dispersed 92. oracle C. i,iv Answer: B.i,ii (ii 11), QoS stands for a) Quality of security b) Quality of service c) Quality of service d) None of the mentioned ANS C 5. file name C. Answer: A.only members can send messages to the group as a whole 26. load sharing cluster B. In HDFS file System, NameNode is used when the PrimaryNameNode goes down. OSI stands for A. by sharing port number Answer: A.by sharing the same address space 20. read bytes one at a time, in order C. anytime B. the combination of host name and local name D. RPC works between two processes. weak consistency Answer: C.strict consistency 51. simple deadlock handling C. open Answer: C.mkdir 66. In receivers never acknowledge the successful delivery of multicast message but instead report onlywhen missing the message. bully algorithm B. none of the above Answer: A.rpc 70. HTTP is _____ A. fault-tolerance C. response from \m\(1

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