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JNTU ONLINE EXAMINATIONS [Mid 2 - MWT]

1. Which of the following is ORB interface function?

- a. String-to-Object
- b. Object-to-String
- c. Char-to-String
- d. Char-to-Object

2. Programming Styles supported by CORBA are:

- a. Counter-based www.yoursww8.tk | Admin: N.Rajeev
- b. Inheritance-based
- c. Integration-based
- d. Package-based

3. Server interfaces are designed through:

- a. IDL
- b. DDL
- c. Interface Repository
- d. Object Adapter

4. Which of the following output fill type is generated by the CORBA pre-compiler?

- a. Client Stub
- b. Client Interface
- c. Server Class
- d. Server Class

5. "-no-tie" option in CORBA tells the compiler:

- a. to generate extra delegation classes
- b. to remove existing delegation classes
- c. not to generate extra delegation classes
- d. not to remove existing delegation classes

6. To run Client/Server program, we install:

- a. Websphere Server
- b. Tomcat Server
- c. Count Server
- d. Weblogic Server

7. The static interface is generated in the form of:

- a. Methods
- b. Objects
- c. Stubs
- d. Mapping

8. The CORBA IDL syntax is similar to:

- a. C++
- b. HTML
- c. Javascript
- d. WML

9. Which of the following is IDL to Java compiler?

- a. Borland Compiler
- b. Turbo Compiler
- c. JVM
- d. Visi-Broker

10. BOA-init call returns:

- a. A counter value
- b. An object reference for BOA
- c. An object reference for ORB
- d. An incremented value

11. The local static count ping in Symantec Visual Case JIT is:

- a. 3.6msecs
- b. 3.9msecs
- c. 3.5msecs
- d. 4.1msecs

12. The function of SHOWSTATUS is:

- a. To enter text in browser status field
- b. To edit data in browser status field
- c. To display data in browser status field
- d. To delete text in browser status field

13. Client/Server programs runs:

- a. Locally
- b. Remotely
- c. Locally or Remotely
- d. Externally

14. Which of the following provides the Web browser to an applet?

- a. A full control of applet life cycle
- b. An initiation of applet
- c. An extending of applet
- d. An inheriting property

15. Which of the following is CORBA exception?

- a. An interrupted exception
- b. A system exception
- c. An uncaught exception
- d. A default exception

16. All exceptions in CORBA have:

- a. Name
- b. Interface Repository ID
- c. Name & Interface Repository ID
- d. Exception Parameters

17. Which of the following is a fastest JIT compiler?

- a. Symantec Compiler
- b. Visual Compiler
- c. Symantec Visual Case
- d. Symantec Caffine

18. We run byte codes of Microsoft JVM in:

- a. Microsoft Java Machine
- b. Microsoft Jview Machine
- c. Microsoft visual J++
- d. Symantec Visual Case

19. Which of the following is an Applet Tag attribute?

- a. Code
- b. Length
- c. Size
- d. Area

20. A Java Applet is derived from:

- a. Adapter Class
- b. Container Class
- c. Component Class
- d. Abstract Class

21. javac - d option tells the compiler to put the .class file in:

- a. root directory
- b. current directory
- c. user specified directory
- d. sub directory

22. Naming Services maps human names to:

- a. Class references
- b. Pointer references
- c. Object references
- d. String names

23. Which of the following is a directory service?

- a. DEC
- b. X.250
- c. CCS
- d. Internet's LDAP

24. A Naming Context in name space means:

- a. Duplicate names
- b. Unique object name
- c. First occurrence of object name
- d. Object name not found

25. What is meant by BINDING ?

- a. Address Resolution
- b. Name-Address Association
- c. Name-Object Association
- d. Object-Object Binding

26. Which of the following is not introduced by the CORBA naming system? www.yoursww8.tk | Admin: N.Rajeev

- a. Generic structures
- b. Name-based conventions
- c. String-based conventions
- d. Global structures

27. The full form of POA is:

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a. Portable Oriented Association

b. Portable Object Adapter

c. Passive Object Adapter

d. Passive Oriented Action

28. Which of the following is not a Global Naming convention?

a. URL

b. JNDI

c. UNIX files

d. C files

29. An attribute of the named component is:

a. Identifier

b. String www.yoursww8.tk | Admin: N.Rajeev

c. Parameters

d. Value

30. The Stub less run-time binding approach is called:

a. Dynamic remote invocation

b. Dynamic invocation

c. Static invocation

d. Dynamic invocation interface

31. The self-defined data structure for passing parameters is called:

a. Named list

b. List

c. Named value list

d. Value list

32. The purpose of RESOLVE method is:

a. To create any named object

b. To find any named object

c. To differentiate objects

d. To change the name of objects

33. How do clients discover remote objects?

a. Objects resolving

b. Object name association

c. Trader service

d. Naming service

34. Method request and their parameters are obtained from:

a. Interfaces

b. Objects

c. Object reference

d. Interface repository

35. A Naming Context is:

a. a Class

b. a Directory

c. an Object

d. a Reference Pointer

36. The Server side class of portable count consists of:

a. CountPortableImplement

b. CountPortImpl

c. CountPortableImpl

d. Countserver

37. Applets download the Stub's byte codes at

a. Compile time

b. Binding time

c. Run time

d. Invocation time

38. Invoking a request is done through

a. Send request call

b. Send deferred call

c. Send way call

d. Invoke request call

39. Which of the following is NOT a dynamic invocation interface?

a. CORBA: Object

b. CORBA: Request

c. CORBA: ORB

d. CORBA: Send

40. The speed over head invocations comes from

a. Send request

b. Get request

c. Assign parameters

d. Building request

41. 'Coordinator' server uses call backs to:

a. Control Clients

b. Remotely Control Clients

c. Configure Clients

d. Access Clients

42. INVOKE CALL is a:

a. Asynchronous invocation

b. Synchronous invocation

c. Homogenous invocation

d. Heterogeneous invocation

43. Stub byte codes are:

a. Java functions

b. Argument list

c. Binary values

d. Java classes

44. Which of the following is NOT an invocation technique?

a. Static pre-compiled stubs

b. Downloadable applets

c. Dynamic invocations

d. Remote stubs

45. DII CALLS are slower than static invocations by

a. 10 times

b. 12 times

c. 15 times

d. 8 times

46. CALL BACKS are defined as

a. Call from server to client

b. Call from client to server

c. Call from client to client

d. Call from server to server

47. 'VISIBROKER' for java CORBA ORB is a

a. Client

b. Server

c. Client and Server

d. Remote Source

48. The purpose of MULTI COUNT is to:

a. Synchronize invocation of increment methods

b. Serialize increment methods

c. Invoke increment methods

d. Synchronize starting of clients

49. MULTI COUNT introduces a new concept of programming known as: www.yoursww8.tk | Admin: N.Rajeev

a. Interfaces

b. Constructors

c. Threads

d. Applet events

50. The java class of the client in MULTI COUNT is

a. ClientControlThread

b. ClientInvokeThread

c. ClientStart

d. ClientRevoke

51. Which of the following compilation code is true?

a. javac -d corbajavabook.2e classes countmulticlient.java

b. javac -d coordinator.idl

c. javac -nocomments

d. java - coordinator.idl

52. IDL interface in delegation model are represented by the class

a. IDL-tie class

b. IDL class

c. tie class

d. delegation class

53. MULTI CONSOLE is a

a. Server applet

b. Client applet

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c. Remote applet

d. Un initialized applet

54. Which of the following is NOT a method of 'CORDINATOR' interface? www.yoursww8.tk | Admin: N.Rajeev

a. register

b. start

c. stop

d. initialize

55. The coordinator is controlled by:

a. ClientControlThread

b. MultiConsoleApplet

c. Callback interface

d. Rollback method

56. The server side mapping supported by CORBA is:

a. inheritance

b. overloading

c. implBaseInheritance

d. multiple inheritance

57. The base class generated by IDL-TO-JAVA compiler is:

a. implbaseclass

b. delegation class

c. servantBaseclass

d. masterBaseclass

58. Pseudo objects are also known as:

a. Self-contained Objects

b. Static Stubs

c. Dynamic Objects

d. ORB-provided Objects

59. Which of the following is NOT a constraint of a pseudo-object?

a. it does not generate helper classes

b. it does not generate holder classes

c. it is mapped to java public abstract class

d. it is a self-contained object

60. RMI - IDL CORBA mapping allows us to write

a. distributed applications within java language

b. distributed applications independent of java

c. distributed applications CORBA

d. distributed applications using dynamic invocations

61. JAVA-IDL mapping is a heavy user of

a. call by value semantics

b. call by address

c. call by reference semantics

d. none of the above

62. CORBA gateways to COM and DCOM Objects are

a. uni-directional

b. bi-directional

c. multi-directional

d. none

63. Which of the following is a distributed object paradigms in java programming?

a. java remote method invocation

b. integrated development in java

c. java-idl mapping

d. idl-java mapping

64. The standard wire protocol for distributed object communications is

a. http b. smtp c. corba/iiop d. udp

65. CORBA:ORB mapping has the following function

a. object boot strap

b. static invocation support

c. byte code translation

d. remote invocation

66. JAVA-IDL mapping generates

a. CORBA IDL from java RMI semantics

b. java idl- CORBA RMI semantics

c. CORBA IDL java rmi semantics

d. java rmi CORBA IDL

67. Which of the following is NOT a CORBA supported language?

a. c++

b. small talk

c. cobol

d. lisp

68. Remote in JAVA-IDL mapping are

a. language dependent

b. language independent

c. language neutral

d. biased to a specific language only

69. 'VALUE TYPE', a new IDL type enables

a. pass by reference of objects between server and clients

b. pass by value of objects between server and clients

c. assign values to object parameters

d. copy parameter list values

70. An interface implemented by CORBA:Object is:

a. java.rmi.source

b. corba:value

c. java.lang.source

d. corba:object

71. 'BOXED VALUE' can be defined as

a. value with single data field

b. value type with no data field

c. value with multi data fields

d. none of the above

72. When an instance of value type is passed ,the ORB sends

a. parameter values

b. state of the object

c. copy of argument values

d. none

73. Value types are inherited from

a. CORBA:Object

b. CORBA:Valuebase

c. CORBA:CodeBase

d. CORBA:ORB

74. Which of the following does NOT support over loading?

a. java www.yoursww8.tk | Admin: N.Rajeev

b. c++

c. CORBA

d. SMALL TALK

75. A stateful value type inherits from pure interfaces

a. only once

b. twice

c. multiple times

d. cannot inherit

76. The data members of value type are

a. public

b. private

c. private or public

d. protected

77. By default, value types are

a. CORBA objects

b. Not CORBA objects

c. Interfaces

d. pure Interfaces

78. 'HELPER CLASSES' are NOT supported by

a. java

b. small talk

c. prolog

d. c++

79. Which of the following is a PRIMITIVE TYPE of CORBA IDL

a. byte

b. int www.yoursww8.tk | Admin: N.Rajeev

c. octet

d. char

80. A java interface is conforming RMI/IDL if:

a. interface inherits from java.rmi.Remote

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- b. all methods in interface throw exceptions
- c. it should not have a reference to remote object
- d. it contains an unbounded sequence of RMI/IDL types

81. META DATA in CORBA is stored at

- a. stacks
- b. queues
- c. interface repository
- d. lists www.yoursw8.tk | Admin: N.Rajeev

82. An RMI/IDL value type represents

- a. an object state
- b. class state
- c. value of the parameters
- d. none

83. 'INTROSPECTION' is described as

- a. object behaviour defined at compile time
- b. object properties
- c. object behaviour defined at run time
- d. none

84. Serializability in RMI/IDL is implemented by

- a. java.io.Serializable
- b. java.lang.Object
- c. java.io.Externizable
- d. java.io.Serializable & java.io.Externizable

85. 'EJB' which is used in java RMI semantics is a

- a. CORBA server object
- b. CORBA class
- c. JAVA interface
- d. CORE JAVA class

86. The java beans introspection does NOT describe

- a. bean icons
- b. bean events
- c. bean properties
- d. bean triggers

87. Which of the following is not an objective of JAVA-IDL mapping?

- a. describing remote interfaces in java
- b. pass parameters in remote invocation
- c. initialize the object values
- d. passing object types

88. Which of the following core java classes CANNOT be used as VALUE OBJECTS?

- a. java.util.Hashtable
- b. java.lang.Number
- c. java.util.Date
- d. java.util.Value

89. The CORBA introspective properties are derived from

- a. CORBA::Object
- b. CORBA::BEAN
- c. CORBA::ORB
- d. CORBA:wstring

90. RESOLVE INITIAL REFERENCES is used to

- a. convert string name of services to object references
- b. convert object name of services to string name service
- c. convert class name of services to object values
- d. convert directory name of services to object references

91. 'EXPORTERS' Are used to

- a. advertise their services
- b. send their services
- c. request for a service
- d. none

92. The naming service in portable count allows to create

- a. directories
- b. naming hierarchies
- c. trees www.yoursw8.tk | Admin: N.Rajeev
- d. nodes

93. Traditional CORBA method of invocations

- a. static pre compiled stubs
- b. dynamic using dii

- c. static pre compiled stubs (or) dynamic using dii

- d. server stubs

94. The ORB pseudo object maps to

- a. org.omg.orb class
- b. org.omg.CORBA.ORB class
- c. org. CORBA.ORB class
- d. omg. CORBA.ORB class

95. The trader service search criteria is via

- a. policies
- b. constraints
- c. preferences
- d. policies or constraints or preferences

96. Core function of ORB provides:

- a. definition
- b. declaration
- c. introspection
- d. overloading

97. Which of the following is not an ORB object initialization method?

- a. BOA init
- b. list initial services
- c. resolve initial references
- d. BOA STOP

98. Applet cycle is started with the method

- a. init()
- b. paint()
- c. revoke()
- d. call()

99. A new service provider firstly has to

- a. initiate
- b. register with trader
- c. find a trader
- d. serve the trader

100. Which method is used to determine the current mode of a bean. www.yoursw8.tk | Admin: N.Rajeev

- a. set Design time ()
- b. is Design time{}
- c. put Design time()
- d. design time()

101. We indicate an event source to be unicast by simply adding a throws Clause with the exception. Which of the following exception class is added that indicates an event source to be unicast?

- a. java.util.ToomuchlistenersException
- b. java.util.ToomorelistenersException
- c. java.util.ListenersException
- d. java.util.ToomanylisenersException

102. From which AWT class a visible java bean inherits its behaviour

- a. container
- b. component
- c. jcomponent
- d. panel.

103. In which of the following java beans stores its file?

- a. (.jar)
- b. (.bak)
- c. (.bat)
- d. (.ser)

104. The introspector is which part of java beans ?

- a. runtime
- b. set up time
- c. compiled time
- d. bean context

105. Which model is also known as Java beans event ?

- a. event driven model
- b. event delegation model
- c. event context model
- d. event introspector model.

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106. Which of the following is a discrete named attribute that you can use to read and modify the state of a bean typically using a property editor within a Visual tool ?

- a. property
- b. event
- c. intro spectator
- d. persistence.

107. What facility that makes java beans provides easy for a visual tool to discover a bean's incoming and outgoing interface.

- a. highest level introspector
- b. lower level introspector
- c. bit level introspector
- d. middle level introspector.

108. Which property contains a collection of values that are of the Same type.

- a. indexed b. context c. naming d. event naming.

109. Which type of the listener interface that is registered with the bean does the event listener refers to?

- a. object
- b. event
- c. naming
- d. index.

110. Which adapter are used to invoke remote CORBA or RMI methods

- a. queuing adap
- b. wrappering adapter.
- c. wiring adapter.
- d. distributed event adapter.

111. Which listener is called as a Bangevent?

- a. bang
- b. bangbang.
- c. bangevent.
- d. event.

112. which of the following belongs to an action event?

- a. low-level event.
- b. high-level event.
- c. middle-level event.
- d. semantic event.

113. When the event fires, which method of smileys the adapter invokes?

- a. toggle smile.
- b. paint. www.yoursww8.tk | Admin: N.Rajeev
- c. handle event.
- d. action.

114. All the events are derived from the class

- a. Event object
- b. Bang event
- c. EventListener
- d. Component.

115. The source makes its events available to subscribers by providing the following two methods.

- a. addListener type and add Remove type
- b. removeListener type and addListener type.
- c. add source type and removesource type.
- d. listener Add type and listener Remove type.

116. Which class is an inner java class that lets you combine in a single expression the instantiation and definition, of a new inner class?

- a. adapter.
- b. windowadapter.
- c. component.
- d. anonymous.

117. Which adapter map incoming events from different sources into specific method invocation on one or more target beans?

- a. wiring adapter.

- b. wrapping adapter.
- c. generic adapter.
- d. queuing adapter.

118. Which adapters are used to connect the bean to existing code. www.yoursww8.tk | Admin: N.Rajeev

- a. filtering adapters.
- b. wrappering adapters.
- c. queuing adapters.
- d. generic adapters.

119. Which adapter controls the propagation of events to the destination beans?

- a. queuing.
- b. wrappering.
- c. wiring.
- d. filtering.

120. The changing of a property can result in the firing of an event, we call these properties as

- a. passive.
- b. constrained.
- c. active.
- d. simple.

121. Which property contains a collection of values that are of the same type?

- a. indexed.
- b. simple.
- c. complex.
- d. normal.

122. Which of the following property first validate the change with all its subscribers before it performs update?

- a. constrained
- b. simple
- c. bound property
- d. indexed property.

123. Which of the following environment properties controls the visual appearance of beans?

- a. GUI.
- b. server.
- c. LAN.
- d. MAN.

124. Which of the following method cannot ne provided as a property of read only?

- a. not accessor.
- b. mutator.
- c. accessor.
- d. is accessor method.

125. In which of the following package, the property related classes and interfaces are defined?

- a. java.util
- b. java.event
- c. java.awt
- d. java.bean

126. To support bound properties, java beans defines a new event type called as:

- a. property Exchange Event
- b. property Change Event
- c. property Changed Event
- d. property Enlarged Event.

127. What is a public attribute of a bean that you can manipulate via getter and setter methods?

- a. event.
- b. context.
- c. property.
- d. persistency.

128. Basic property of a Java bean can be:

- a. unique-valued, multi valued.
- b. single valued, multi valued.
- c. duplicate valued, single valued.

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d. multi valued, duplicate valued.

129. Which property fires an event when its value changes.

a. bound.

b. active property.

c. simple.

d. indexed.

130. By default the serializable fields of a class are

a. persistent and static

b. transient and static.

c. non-transient and non-static.

d. non-transient and static.

131. Any data fields you mark as the following type will not be serialized.

a. transient

b. non-serializable

c. persistent

d. global

132. We execute whatever extra code we need to store additional information inside the following stream

a. ObjectOutputStream.

b. ObjectInputStream.

c. InputStreamObject.

d. OutputStreamObject.

133. Which component knows how to store its state or instance data?

a. property

b. persistent

c. event

d. introspector.

134. The default persistence mechanism for java beans is

a. java parallelization

b. java sequencing

c. java serialization

d. javan queuing

135. If the serialization mechanism encounters a non-serializable object, it will throw the following exception.

a. nonSerializable Exception

b. none Serializable Exception

c. not Serializable Exception

d. Serializable Exception.

136. The following process maintains a single copy of an object even if it is referenced by multiple objects.

a. executing

b. compiling

c. referring www.yoursww8.tk | Admin: N.Rajeev

d. serialization

137. Which of the following interface defines the public methods write External() and read External()?

a. serializable.

b. externalizable.

c. parallelization.

d. deserialization.

138. (.ser)files are placed in the following for distribution

a. JAR

b. BAK

c. BIN

d. LIB

139. We invoke the following method to record the number of beans

a. getCount()

b. getComponentCount()

c. getBeanCount()

d. getSourceCount()

140. Which class is the root class of all the descriptors of meta data object.

a. descriptor

b. class

c. feature descriptor

d. container.

141. Which of the following class must also implement the three methods defined in the customizer interface.

a. class

b. component

c. container www.yoursww8.tk | Admin: N.Rajeev

d. customizer

142. The bean introspection uses the class and its helper class in the following package.

a. java.util

b. java.awt

c. java.lang.reflect

d. java.util.EventListener

143. Each property editor must implement a relatively convoluted interface called as

a. property Editor

b. propertyEditorManager()

c. editor property manager.

d. find editor

144. The ability to dynamically discover a component features at run time is

a. property

b. introspection

c. persistence

d. event.

145. Which of the following is the mother of all reflection classes.

a. inner

b. container

c. component

d. class

146. The following method returns an image object that can represent your bean inside tool palettes.

a. getIcon

b. getEventsetDescriptor

c. getPropertyDescriptor

d. getMethodDescriptor

147. The following method returns an array of package names that will be searched in that order to find bean info classes.

a. getbeaninfosearchpath

b. getbeaninfo

c. introspector

d. beaninfo

148. Which of the following method is used to locate a property for a given property type?

a. findEditor()

b. propertyEditor()

c. registerEditor()

d. propertyEditorManager()

149. Which class provides the next level of assistance to a design time user that needs to configure a bean.

a. customizer

b. component

c. container

d. class.

150. End user involves in the development of the following views.

a. presentation views

b. logical views

c. data bases

d. tasks.

151. The CORBA version of JAR is called

a. JAR file. www.yoursww8.tk | Admin: N.Rajeev

b. (.ser) file

c. CAR

d. (.bak) file

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152. A piece of software for inter operability to create and maintain, deplo and support a standard interface is

- a. class
- b. container
- c. **component**
- d. property

153. CORBA listeners must implement the following interface that extends the eventlistener interface.

- a. **event XXX listener**
- b. add XXX listener
- c. event type
- d. event object

154. The target machine must have the following class.

- a. property event www.yoursww8.tk | Admin: N.Rajeev
- b. property editor
- c. **property change event**
- d. change event

155. The component can receive container events by implementing the following interface.

- a. container
- b. container event
- c. container change
- d. **container listener**

156. CAR stands for:

- a. Client Architecture
- b. **Component Archive**
- c. COBOL Architecture
- d. CORBA Architecture

157. The CORBA version of the bean info is called

- a. panel info
- b. corba info
- c. **component info**
- d. container info

158. Which of the following script is used to parse the CAR file, extract the manifest and install the various components.

- a. **installation**
- b. initialization
- c. innovative
- d. intelligent

159. A container uses the factories to create its sub components based on a

- a. customer template.
- b. **customization template.**
- c. intial template.
- d. installation template.

160. Which of the following acts as a component coordinator?

- a. class.
- b. panel.
- c. component editor.
- d. **container.**

161. The EJB specification defines the following model for Java Beans.

- a. client component model
- b. component model
- c. **server component model**
- d. client architecture model

162. EJB stands for

- a. Enter Java Bean
- b. Enter Java Base
- c. **Enterprise Java Beans**
- d. Enterprise Java Base

163. OTM stands for

- a. Object Time Management
- b. **Object Transaction Monitor**
- c. Only Transaction Monitor
- d. Object Transaction Monitoring

164. get Ejb() object method is equivalent to CORBA s

- a. to string
- b. object to string
- c. **string to object**

d. from string

165. Which of the following is primarily a contract between a server side java bean and a new breed of component coordinator.

- a. ORB
- b. **EJB**
- c. TPMONITOR
- d. container

166. Which is a frame work for managing persistent or transient objects.

- a. ODMs
- b. EJB
- c. OTM
- d. **CORBA POA**

167. Which of the following container automatically manages the start,commit and roll back of a transaction.

- a. **EJB**
- b. OTM
- c. CORBA POA
- d. ODMs

168. Which interface help clients to locate existing entity beans.

- a. search
- b. **finder**
- c. locate
- d. active

169. In which of the following object security rules for the enterprise bean are defined?

- a. security event.
- b. security provider.
- c. **security descriptor**
- d. security manager.

170. Which of the following bean can either be transient or persistent.

- a. event.
- b. **enterprise.**
- c. java bean
- d. object.

171. Which bean supports relatively short lived data?

- a. **session**
- b. entity
- c. java
- d. event

172. Which method is invoked by the client to obtain a factory?

- a. getClientFactory()
- b. **getFactory**
- c. getClientFactoryAddress()
- d. getFactoryOfClient()

173. In which object the getFactory() method is invoked to obtain MyEJBFactory()? FACTORY?

- a. **container** www.yoursww8.tk | Admin: N.Rajeev
- b. component
- c. panel
- d. finder.

174. Which interface is used by the new java to IDL reverse language mapping to flag a remote CORBA interface?

- a. **java.rmi.Remote**
- b. java.rmi.recall
- c. java.ejb.ejboject
- d. java.util

175. In which interface the Helper function are defined?

- a. java.rmi.remote
- b. java.util
- c. **java.ejb.ejboject**
- d. eventlistener

176. Which of the following references, the client invokes the CORBA ORB psendro objects to obtain an object reference to a many server?

- a. **resolve initial references**
- b. resolve final references
- c. resolve note references
- d. resolve references

177. JNDI stands for?

- a. java note directory interface.
- b. java naming data interface
- c. **java naming directory interface**
- d. java note directory initialization.

178. Which command is used to compile servant class?

- a. **javac** www.yoursww8.tk | Admin: N.Rajeev
- b. javap

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c. java

d. javaclient

179. Which bean typically reads and updates data in a database on behalf of its client?

a. session bean

b. entity bean

c. entity java bean

d. partition bean

180. Which interface allows a session bean to be notified by its container of transaction boundaries?

a. session bean

b. entity bean

c. session synchronization

d. event listener

181. Which interface is used by the container to communicate with a session bean by invoking the methods?

a. Session synchronization

b. Session bean

c. Container bean

d. Java bean

182. Which of the following is used by the container to communicate with an entity bean that invokes the methods?

a. Session bean

b. Session synchronization.

c. Entity bean

d. Container bean

183. Which can activate and deactivate any object it wants whenever necessary?

a. Component.

b. Container.

c. Panel

d. Event

184. Find out the odd one concerned to EJB?

a. Resultset www.yoursww8.tk | Admin: N.Rajeev

b. Session Bean

c. Session Synchronization

d. EventListener

185. Which of the following are invoked after an ejb instances starts when a container creates a new instance of a bean?

a. Set Session Context or set Entity Context

b. Set Event Context or set Event type Context

c. Set Event Context or set Session Context

d. Set Session Context or set Event type Context

186. Which method gives your instance a chance to validate the client supplied arguments and initialize the instance variable from the input argument?

a. ejb Create

b. ejb Activate

c. ejb Destroy

d. ejb factory

187. Which of the following is used by the entity bean to destroy its entity state from that data base?

a. ejb Delete

b. ejb Destroy

c. ejb Empty

d. ejb Passivity

188. Which object entity instance uses this call to obtain the identity of the ejb object by invoking either the getprimary key or getEJBObject methods?

a. entity object

b. entity context

c. entity store

d. entity bean

189. Which of the following are invoked by the container methods whenever it needs to notify an entity bean instance to synchronize?

a. ejb Load and ejb Destroy

b. ejb Passivity and ejb Activate

c. ejb Passivity and ejb Destroy

d. ejb Destroy and ejb Activate

190. By which name the Enterprise Beans are packaged for deployment in a standard JAR called?

a. jar www.yoursww8.tk | Admin: N.Rajeev

b. (.ser)

c. (.bak)

d. ejb jar

191. Which of the following command is invoked by the Client on the CORBA current transaction object to start transaction?

a. begin

b. end

c. destroy

d. kill

192. Which of the following precedes Enterprise Java Beans support flat transaction model?

a. OTS

b. OTM

c. JTS

d. DT

193. OTS stands for:

a. OMG Object Transaction Services

b. OMG Object Trasient Services

c. OMG Object Transaction security

d. OMG Object Transaction shape

194. Which class is the common base class for the Session Descriptor and Entity Descriptor class?

a. Deployment Descriptor

b. Security Descriptor

c. Method Descriptor

d. Transaction Descriptor

195. Which class defines the deployment descriptor for a session enterprise bean?

a. Entity descriptor

b. Session descriptor

c. Method descriptor

d. Transaction descriptor

196. Which of the following is to be included for each enterprise bean in the JAR?

a. Session description

b. Deployment descriptor

c. Transaction descriptor

d. Security descriptor

197. What can't be done if we declare the state management of a session bean to be pinned?

a. Activate

b. Deactivate

c. Use www.yoursww8.tk | Admin: N.Rajeev

d. Motivate

198. Which of the following class defines deployment information for a single method?

a. Method Descriptor

b. Deployment Descriptor

c. Security Descriptor

d. Entity Descriptor

199. Which of the following must be implemented for EJB to work?

a. OTM or ATM

b. ATM or OTS

c. OTM or OTS

d. OTS or JTS

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