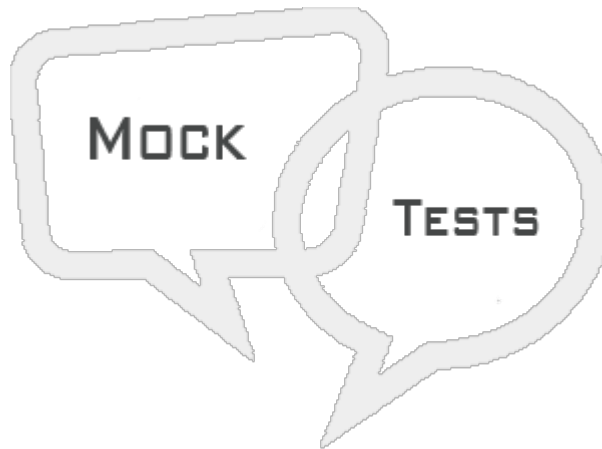# EJB MOCK TEST

This section presents you various set of Mock Tests related to **EJB Framework**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.

EJB MOCK TEST II

Q 1 - Which of the following is correct about description attribute in @javax.ejb.Stateless annotation?

A - It is used to specify name of the session bean.

B - it is used to specify the JNDI name of the session bean.

C - It is used to provide description of the session bean.

D - None of the above.

Q 2 - Which of the following is correct about name attribute in @javax.ejb.MessageDrivenBean annotation?

A - It is used to specify name of the message driven bean.

B - it is used to specify message listener interface for the message driven bean.

C - It is used to specify the configuration details of the message-driven bean in operational environment of the message driven bean.

D - It is used to specify the JNDI name of the message driven bean.

Q 3 - Which of the following is correct about messageListenerInterface attribute in @javax.ejb.MessageDrivenBean annotation?

A - It is used to specify name of the message driven bean.

B - it is used to specify message listener interface for the message driven bean.

C - It is used to specify the configuration details of the message-driven bean in operational environment of the message driven bean.

D - It is used to specify the JNDI name of the message driven bean.

Q 4 - Which of the following is correct about activationConfig attribute in @javax.ejb.MessageDrivenBean annotation?

A - It is used to specify name of the message driven bean.

B - it is used to specify message listener interface for the message driven bean.

C - It is used to specify the configuration details of the message-driven bean in operational environment of the message driven bean.

D - It is used to specify the JNDI name of the message driven bean.

Q 5 - Which of the following is correct about mappedName attribute in @javax.ejb.MessageDrivenBean annotation?

A - It is used to specify name of the message driven bean.

B - it is used to specify message listener interface for the message driven bean.

C - It is used to specify the configuration details of the message-driven bean in operational environment of the message driven bean.

D - It is used to specify the JNDI name of the message driven bean.

Q 6 - Which of the following is correct about description attribute in @javax.ejb.MessageDrivenBean annotation?

A - It is used to specify name of the message driven bean.

B - it is used to specify message listener interface for the message driven bean.

C - It is used to specify the configuration details of the message-driven bean in operational environment of the message driven bean.

D - It is used to provide description of the message driven bean.

Q 7 - Which of the following is correct about name attribute in @javax.ejb.EJB annotation?

A - It is used to specify name which will be used to locate the referenced bean in environment.

B - it is used to specify the interface type of the referenced bean.

C - It is used to provide name of the referenced bean.

D - It is used to specify the JNDI name of the referenced bean.

Q 8 - Which of the following is correct about beanInterface attribute in @javax.ejb.EJB annotation?

A - It is used to specify name which will be used to locate the referenced bean in environment.

B - it is used to specify the interface type of the referenced bean.

C - It is used to provide name of the referenced bean.

D - It is used to specify the JNDI name of the referenced bean.

Q 9 - Which of the following is correct about beanName attribute in @javax.ejb.EJB annotation?

A - It is used to specify name which will be used to locate the referenced bean in environment.

B - it is used to specify the interface type of the referenced bean.

C - It is used to provide name of the referenced bean.

D - It is used to specify the JNDI name of the referenced bean.

Q 10 - Which of the following is correct about mappedName attribute in @javax.ejb.EJB annotation?

A - It is used to specify name which will be used to locate the referenced bean in environment.

B - it is used to specify the interface type of the referenced bean.

C - It is used to provide name of the referenced bean.

D - It is used to specify the JNDI name of the referenced bean.

Q 11 - Which of the following is correct about description attribute in @javax.ejb.EJB annotation?

A - It is used to specify name which will be used to locate the referenced bean in environment.

B - it is used to specify the interface type of the referenced bean.

C - It is used to provide name of the referenced bean.

D - It is used to provide description of the referenced bean.

Q 12 - Which of the following annotation is used to specify that a given ejb class is a stateless session bean?

A - @javax.ejb.Stateless

B - @javax.ejb.Stateful

C - @javax.ejb.MessageDrivenBean

D - @javax.ejb.EJB

Q 13 - Which of the following annotation is used to specify that a given ejb class is a stateful session bean?

A - @javax.ejb.Stateless

B - @javax.ejb.Stateful

C - @javax.ejb.MessageDrivenBean

D - @javax.ejb.EJB

Q 14 - Which of the following annotation is used to specify that a given ejb class is a message driven bean?

A - @javax.ejb.Stateless

B - @javax.ejb.Stateful

C - @javax.ejb.MessageDrivenBean

D - @javax.ejb.EJB

Q 15 - Which of the following annotation is used to specify or inject a dependency as ejb instance into another ejb?

A - @javax.ejb.Stateless

B - @javax.ejb.Stateful

C - @javax.ejb.MessageDrivenBean

D - @javax.ejb.EJB

Q 16 - Which of the following annotation is used to specify Local interface*s* of a session bean?

A - @javax.ejb.Stateless

B - @javax.ejb.Stateful

C - @javax.ejb.Local

D - @javax.ejb.EJB

Q 17 - Which of the following annotation is used to specify Remote interface*s* of a session bean?

A - @javax.ejb.Stateless

B - @javax.ejb.Stateful

C - @javax.ejb.Remote

D - @javax.ejb.EJB

Q 18 - Which of the following annotation is used to specify properties required for a message driven bean?

A - @javax.ejb.ActivationConfigProperty

B - @javax.ejb.Local

C - @javax.ejb.Remote

D - @javax.ejb.EJB

Q 19 - Which of the following annotation is used to specify callback method of ejb lifecycle?

A - @javax.ejb.PostActivate

B - @javax.ejb.Local

C - @javax.ejb.Remote

D - @javax.ejb.EJB

Q 20 - @javax.ejb.Local annotation is used to specify Local interface*s* of a session bean.

A - true

B - false

Q 21 - @javax.ejb.Remote annotation is used to specify Remote interface*s* of a session bean.

A - false

B - true

Q 22 - @javax.ejb.ActivationConfigProperty annotation is used to specify properties required for a message driven bean.

A - true

B - false

Q 23 - @javax.ejb.PostActivate annotation is used to specify callback method of ejb lifecycle.

A - false

B - true

Q 24 - Which of the following is true about @javax.ejb.Local annotation?

A - @javax.ejb.Local annotation is used to specify Local interface*s* of a session bean.

B - This local interface states the business methods of the session bean *whichcanbestatelessorstateful*.

C - This interface is used to expose the business methods to local clients which are running in same deployment/application as EJB.

D - All of the above.

Q 25 - Which of the following is true about @javax.ejb.Remote annotation?

A - @javax.ejb.Remote annotation is used to specify Remote interface*s* of a session bean.

B - This remote interface states the business methods of the session bean *whichcanbestatelessorstateful*.

C - This interface is used to expose the business methods to remote clients which are running in different deployment/application as EJB.

D - All of the above.

ANSWER SHEET

Question Number	Answer Key
1	C
2	A
3	B
4	C
5	D
6	D
7	A
8	B
9	C
10	D
11	D
12	A
13	B
14	C
15	D
16	C
17	C
18	A
19	A
20	A
21	B
22	A
23	B
24	D
25	D

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