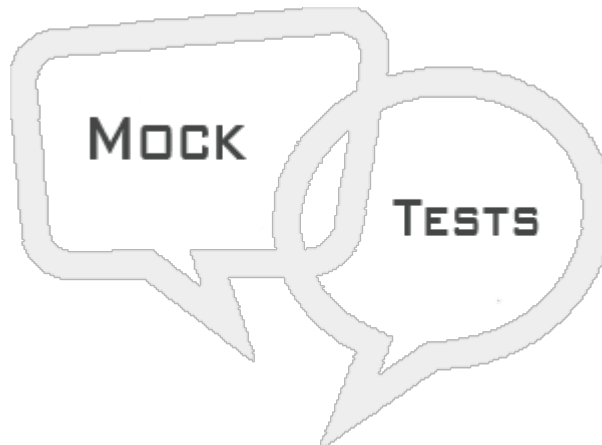


LOG4J MOCK TEST

Advertisements

This section presents you various set of Mock Tests related to **log4j 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.



LOG4J MOCK TEST

Q 1 - Which of the following method of logger print a log message in fatal mode?

- A - public void debug(Object message)
- B - public void error(Object message)
- C - public void fatal(Object message)
- D - public void info(Object message)

Q 2 - Which of the following method of logger print a log message in info mode?

- A - public void debug(Object message)
- B - public void error(Object message)
- C - public void fatal(Object message)
- D - public void info(Object message)

Q 3 - Which of the following method of logger print a log message in warn mode?

- A - public void warn(Object message)
- B - public void error(Object message)
- C - public void fatal(Object message)

D - public void info(Object message)

Q 4 - Which of the following method of logger print a log message in trace mode?

A - public void warn(Object message)

B - public void trace(Object message)

C - public void fatal(Object message)

D - public void info(Object message)

Q 5 - Which of the following level designates fine-grained informational events that are most useful to debug an application?

A - DEBUG

B - ERROR

C - FATAL

D - INFO

Q 6 - Which of the following level designates error events that might still allow the application to continue running?

A - DEBUG

B - ERROR

C - FATAL

D - INFO

Q 7 - Which of the following level designates very severe error events that will presumably lead the application to abort?

A - DEBUG

B - ERROR

C - FATAL

D - INFO

Q 8 - Which of the following level designates informational messages that highlight the progress of the application at coarse-grained level?

A - DEBUG

B - ERROR

C - FATAL

D - INFO

Q 9 - Which of the following level is intended to turn off logging?

A - OFF

B - TRACE

C - WARN

D - ALL

Q 10 - Which of the following level designates finer-grained informational events than the DEBUG?

A - OFF

B - TRACE

C - WARN

D - ALL

Q 11 - Which of the following level designates potentially harmful situations?

A - OFF

B - TRACE

C - WARN

D - ALL

Q 12 - Which of the following level designates all levels including custom levels?

A - OFF

B - TRACE

C - WARN

D - ALL

Q 13 - Which of the following is true about log4j levels?

A - A log request of level p in a logger with level q is enabled if $p \geq q$.

B - A log request assumes that levels are ordered.

C - For the standard levels, we have $ALL < DEBUG < INFO < WARN < ERROR < FATAL < OFF$.

D - All of the above.

ANSWER SHEET

Question Number	Answer Key
1	C
2	D
3	A
4	B
5	A
6	B
7	C
8	D
9	A
10	B
11	C
12	D
13	D