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# ORACLE 1Z0-819

Oracle Java SE 11 Developer Certification Questions & Answers

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## Exam Summary – Syllabus – Questions

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1Z0-819

Oracle Certified Professional - Java SE 11 Developer

50 Questions Exam – 68% Cut Score – Duration of 90 minutes

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## Know Your 1Z0-819 Certification Well:

The 1Z0-819 is best suitable for candidates who want to gain knowledge in the Oracle Java SE 11. Before you start your 1Z0-819 preparation you may struggle to get all the crucial Java SE 11 Developer materials like 1Z0-819 syllabus, sample questions, study guide.

But don't worry the 1Z0-819 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the 1Z0-819 syllabus?
- How many questions are there in the 1Z0-819 exam?
- Which Practice test would help me to pass the 1Z0-819 exam at the first attempt?

Passing the 1Z0-819 exam makes you Oracle Certified Professional - Java SE 11 Developer. Having the Java SE 11 Developer certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

## Oracle 1Z0-819 Java SE 11 Developer Certification Details:

<b>Exam Name</b>	Oracle Java SE 11 Developer
<b>Exam Code</b>	1Z0-819
<b>Exam Price</b>	USD \$245 (Pricing may vary by country or by localized currency)
<b>Duration</b>	90 minutes
<b>Number of Questions</b>	50
<b>Passing Score</b>	68%
<b>Format</b>	Multiple Choice Questions (MCQ)
<b>Recommended Training</b>	<a href="#">Oracle Certified Professional: Java SE 11 Developer Java Learning Subscription</a> <a href="#">Unlimited Learning Subscription - All Technology</a>
<b>Schedule Exam</b>	<a href="#">Pearson VUE</a>

<b>Sample Questions</b>	<a href="#"><u>Oracle Certified Professional - Java SE 11 Developer (OCP)</u></a>
<b>Recommended Practice</b>	<a href="#"><u>1Z0-819 Online Practice Exam</u></a>

## 1Z0-819 Syllabus:

Working with Java data types	<ul style="list-style-type: none"> <li>- Use primitives and wrapper classes, including, operators, parentheses, type promotion and casting</li> <li>- Handle text using String and StringBuilder classes</li> <li>- Use local variable type inference, including as lambda parameters</li> </ul>
Controlling Program Flow	<ul style="list-style-type: none"> <li>- Create and use loops, if/else, and switch statements</li> </ul>
Java Object-Oriented Approach	<ul style="list-style-type: none"> <li>- Declare and instantiate Java objects including nested class objects, and explain objects' lifecycles (including creation, dereferencing by reassignment, and garbage collection)</li> <li>- Define and use fields and methods, including instance, static and overloaded methods</li> <li>- Initialize objects and their members using instance and static initialiser statements and constructors</li> <li>- Understand variable scopes, apply encapsulation and make objects immutable</li> <li>- Create and use subclasses and superclasses, including abstract classes</li> <li>- Utilize polymorphism and casting to call methods, differentiate object type versus reference type</li> <li>- Create and use interfaces, identify functional interfaces, and utilize private, static, and default methods</li> <li>- Create and use enumerations</li> </ul>
Exception Handling	<ul style="list-style-type: none"> <li>- Handle exceptions using try/catch/finally clauses, try-with-resource, and multi-catch statements</li> <li>- Create and use custom exceptions</li> </ul>
Working with Arrays and Collections	<ul style="list-style-type: none"> <li>- Use generics, including wildcards</li> <li>- Use a Java array and List, Set, Map and Deque collections, including convenience methods</li> <li>- Sort collections and arrays using Comparator and Comparable interfaces</li> </ul>
Working with Streams and Lambda expressions	<ul style="list-style-type: none"> <li>- Implement functional interfaces using lambda expressions, including interfaces from the java.util.function package</li> <li>- Use Java Streams to filter, transform and process data</li> <li>- Perform decomposition and reduction, including grouping and partitioning on sequential and parallel streams</li> </ul>
Java Platform Module System	<ul style="list-style-type: none"> <li>- Deploy and execute modular applications, including automatic modules</li> </ul>

	- Declare, use, and expose modules, including the use of services
Concurrency	- Create worker threads using Runnable and Callable, and manage concurrency using an ExecutorService and java.util.concurrent API - Develop thread-safe code, using different locking mechanisms and java.util.concurrent API
Java I/O API	- Read and write console and file data using I/O Streams - Implement serialization and deserialization techniques on Java objects - Handle file system objects using java.nio.file API
Secure Coding in Java SE Application	- Develop code that mitigates security threats such as denial of service, code injection, input validation and ensure data integrity - Secure resource access including filesystems, manage policies and execute privileged code
Database Applications with JDBC	- Connect to and perform database SQL operations, process query results using JDBC API
Localization	- Implement Localization using Locale, resource bundles, and Java APIs to parse and format messages, dates, and numbers
Annotations	Create, apply, and process annotations

## Oracle 1Z0-819 Sample Questions:

### Question: 1

If we try to add Enum constants to a TreeSet, what sorting order will it use?

- a) Sorted in alphabetical order of Enums
- b) Sorted in the order of declaration of Enums
- c) Sorted based on order() method
- d) Sorted in descending order of names of Enums

**Answer: b**

### Question: 2

What is a correct syntax to output "Hello World" in Java?

- a) print("Hello World");
- b) echo ("Hello World");
- c) System.out.println("Hello World");
- d) console("Hello World");

**Answer: c**

**Question: 3**

Which of these is returned by “greater than”, “less than” and “equal to” operators?

- a) Integers
- b) Floating – point numbers
- c) Boolean
- d) None of the mentioned

**Answer: c**

**Question: 4**

What type of statement would be used to code the following equation:  $y = (m*x) + b$ ?

- a) Conditional statement
- b) Assignment statement
- c) Assertion statement
- d) None of above

**Answer: b**

**Question: 5**

How do you create a method in Java?

- a) methodName()
- b) methodName[]
- c) methodName.
- d) methodName

**Answer: a**

**Question: 6**

In the module descriptor for the implied readability, which of the below directives should be used?

- a) Require
- b) Require from
- c) Requires transitive
- d) Export;

**Answer: c**

**Question: 7**

On applying Left shift operator, <<, on integer bits are lost one they are shifted past which position bit?

- a) 1
- b) 32
- c) 33
- d) 31

**Answer: d****Question: 8**

An expression involving byte, int, and literal numbers is promoted to which of these?

- a) int
- b) long
- c) byte
- d) float

**Answer: a****Question: 9**

Which of the following array declarations or initialization are not correct?

- a) `int [] arr = {11,12,13,14,15};`
- b) `int [] arr [] = new int[3]{11,12,13};`
- c) `byte [] b [] = new byte[10];`
- d) `Char [] arr [] = new char[5] [];`

**Answer: d****Question: 10**

Which statement would designate that your file belongs in the package `com.ocaexam .utilities`?

- a) `Pack com.ocaexam.utilities;`
- b) `Package com ocaexam.utilities.*`
- c) `Package com .ocaexam.utitlies.*`
- d) `Package com .ocaexam.utilities;`

**Answer: d**

## Study Guide to Crack Oracle Java SE 11 Developer 1Z0-819 Exam:

- Getting details of the 1Z0-819 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 1Z0-819 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Oracle provided training for 1Z0-819 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the 1Z0-819 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on 1Z0-819 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

### Reliable Online Practice Test for 1Z0-819 Certification

Make DBExam.com your best friend during your Oracle Java SE 11 Developer exam preparation. We provide authentic practice tests for the 1Z0-819 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 1Z0-819 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the 1Z0-819 exam.

**Start Online Practice of 1Z0-819 Exam by visiting URL**

**<https://www.dbexam.com/oracle/1z0-819-oracle-java-se-11-developer>**