

**ORACLE****CERTIFICATION PROGRAM****Examination Score Report****Juan J. Santos****Oracle Testing ID:** OC1950582

1Z0-819-J Java SE 11 Developer



**Exam Date:** 4/24/2021  
**Registration:** 395195669  
**Center ID:** Proctored

<b>Your Score:</b> 51%	<b>Passing Score:</b> 68%	<b>Result:</b> Fail
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Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Connect to and perform database SQL operations, process query results using JDBC API
- Create and use custom exceptions
- Create and use enumerations
- Declare, use, and expose modules, including the use of services
- Develop code that mitigates security threats such as denial of service, code injection, input validation and ensure data integrity
- Develop thread-safe code, using different locking mechanisms and `java.util.concurrent` API
- Handle text using `String` and `StringBuilder` classes
- Implement Localization using `Locale`, resource bundles, and Java APIs to parse and format messages, dates, and numbers
- Implement functional interfaces using lambda expressions, including interfaces from the `java.util.function` package
- Perform decomposition and reduction, including grouping and partitioning on sequential and parallel streams
- Read and write console and file data using I/O Streams
- Sort collections and arrays using `Comparator` and `Comparable` interfaces
- Understand variable scopes, apply encapsulation and make objects immutable
- Use Java Streams to filter, transform and process data
- Use a Java array and `List`, `Set`, `Map` and `Deque` collections, including convenience methods
- Use generics, including wildcards

- Use local variable type inference, including as lambda parameters
- Use primitives and wrapper classes, including, operators, parentheses, type promotion and casting

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