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| [**Java SE 11: Programming Complete**](https://learn.oracle.com/ols/course/java-se-11-programming-complete/40805/78835) |
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| ***Link:*** <https://learn.oracle.com/ols/user-portal>  ***Structure of this course:***      + Practices & Quizz |

[**Java SE 11: Programming Complete**](https://learn.oracle.com/ols/course/java-se-11-programming-complete/40805/78835)

This course is intended for students with some programming experience and is a comprehensive training for the Java 11 programming language.

You will get a complete view of Java SE 11 technology and prepare for the certification exam.

After completing this course, you should be able to:

* Describe the object-oriented programming approach (OOP, design patterns)
* Explain Java 11 syntax and coding conventions
* Use Java constructs and operators
* Use core Java 11 APIs, such as Collections, Streams, IO, and Concurrency
* Deploy Java 11 SE applications

Remarks:

* The [**Java SE: Programming I**](https://learn.oracle.com/ols/course/java-se-programming-i/40805/54605) and [**Java SE: Programming II**](https://learn.oracle.com/ols/course/java-se-programming-ii/40805/54247) courses are scheduled to be archived soon. [**Java SE 11: Programming Complete**](https://learn.oracle.com/ols/course/java-se-11-programming-complete/40805/78835) will replace them.
* The Java SE: Programmer I (1Z0-815) and Java SE: Programmer II (1Z0-816) exams have been retired. They are replaced by the new exam **Java SE 11 Developer (1Z0-819)**.

Learning path:

