

**Exam Date:** 06/21/2019**Registration:** 356501933**Center ID:** 81909**Your
Score:** 90%**Passing
Score:** 65%**Result:** Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

- Compare and contrast the features and components of Java such as: platform independence, object orientation, encapsulation, etc.
- Create and manipulate calendar data using the following classes: `java.time.LocalDateTime`, `java.time.LocalDate`, `java.time.LocalTime`, `java.time.format.DateTimeFormatter`, `java.time.Period`
- Create methods with arguments and return values; including overloaded methods
- Declare and use an `ArrayList` of a given type
- Differentiate among checked exceptions, unchecked exceptions, and Errors
- Manipulate data using the `StringBuilder` class and its methods
- Use `break` and `continue`

If this is the final exam in your certification path, you are required to complete the following steps.

- Visit certification.oracle.com and select your certification path to ensure you are aware of all certification requirements.
 - Note that completion of the required training and approval of the course submission form are also required in paths that require training.
- Check certview.oracle.com to confirm that all completed components are in your profile.
 - If exams that you have taken do not show up, you may have taken them under a different Oracle Testing ID.
 - Contact www.pearsonvue.com/oracle/contact to merge your IDs (provide all IDs under which you have taken exams or submitted forms and confirm which ID should be the 'surviving id').

Oracle Certification Program Information

To review Certification requirements and find out about Oracle University's recommended training to prepare for Certification Exams, visit <http://www.oracle.com/education/certification>

To view your Exam and Certification history, and verify your Certification to third parties, visit <http://certview.oracle.com>

To view the Oracle Certification Program blog, visit <http://blogs.oracle.com>