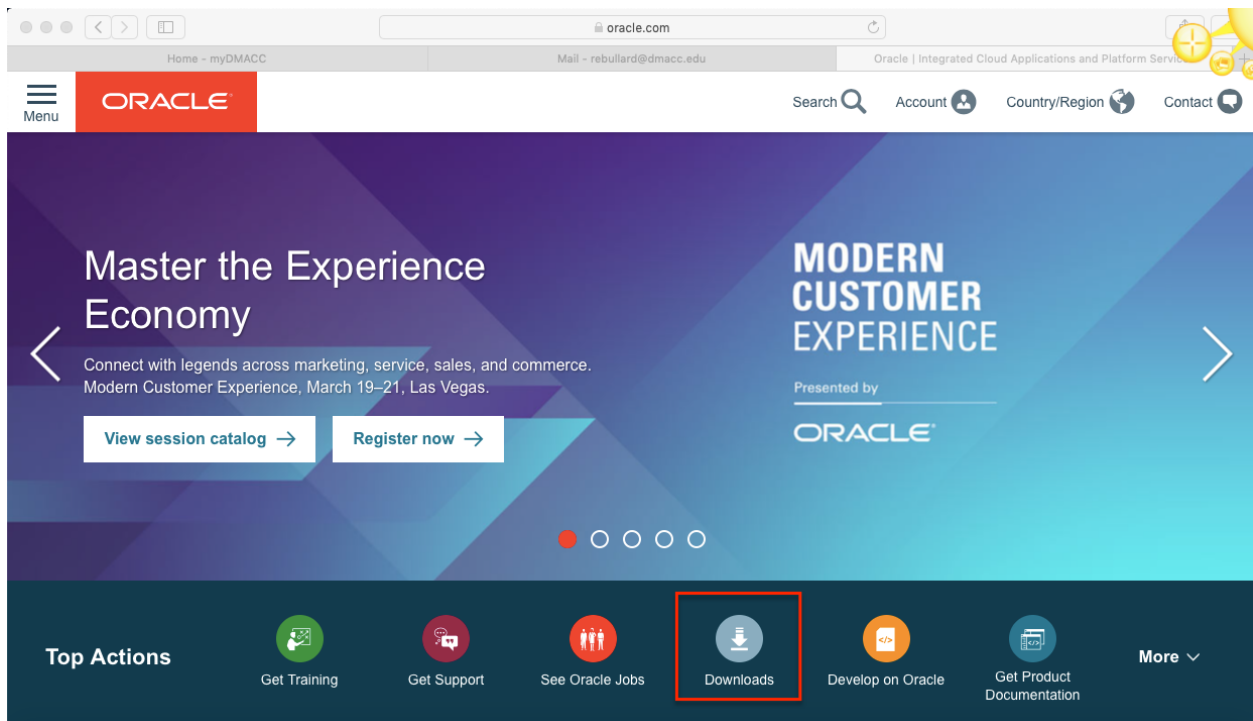
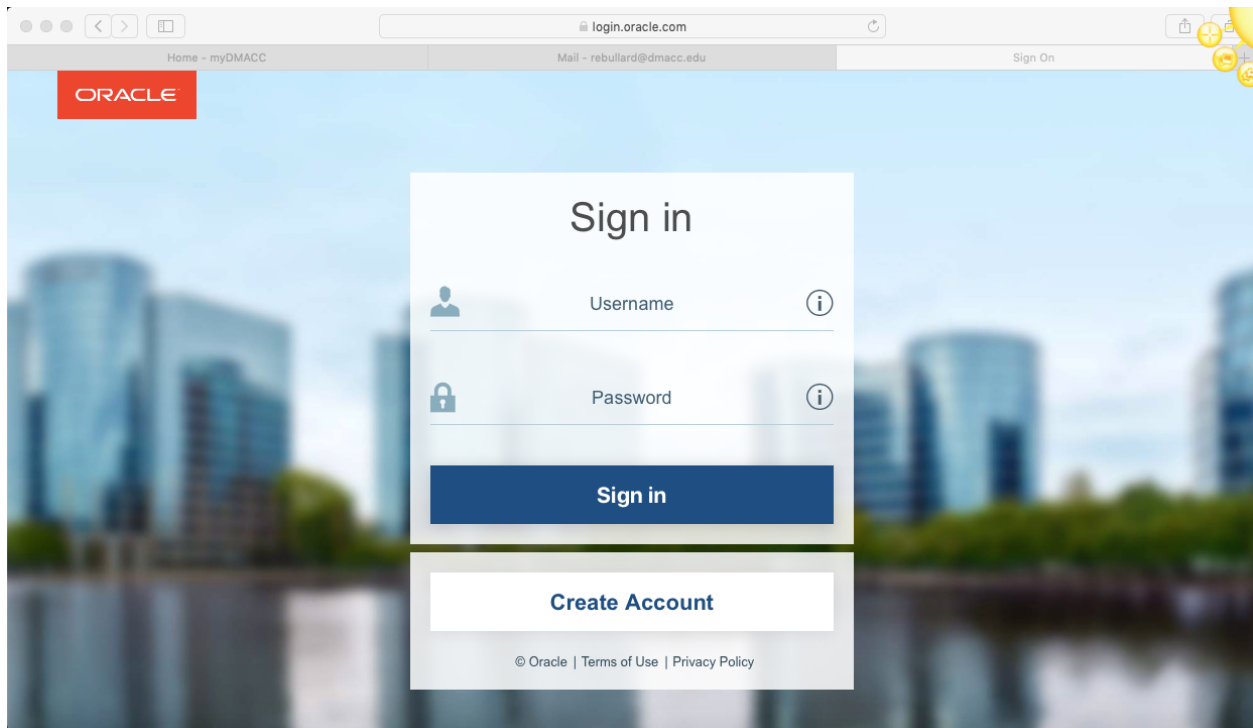


The screenshot shows the 'Create Your Oracle Account' form. The header includes the Oracle logo and navigation links. The form is titled 'Create Your Oracle Account' and includes a link for 'Already have an Oracle Account? Sign In'. The form fields are as follows:

- Email Address*: (Your email address is your username.)
- Password*: (Passwords must have upper and lower case letters, at least 1 number, not match any part of your email, and be at least 8 characters long.)
- Retype password*:
- Country*:
- Name*:
- Job Title*:
- Work Phone*:



oracle.com

Home - myDMACC

Mail - rebullard@dmacc.edu

Oracle Software Downloads | Oracle

Capture

Developer Downloads

All software downloads are free, and most come with a [Developer License](#) that allows you to use full versions of the products at no charge while developing and prototyping your applications, or for strictly self-educational purposes. (Unless otherwise specified, our technical support organization will not provide technical support, phone support, or updates to you for the programs licensed under this agreement.) You can buy products with full-use licenses at any time from the online [Store](#) or from your [sales representative](#).

Database

Middleware

Applications

IT Infrastructure

Java

Developer Tools

Drivers and Utilities

Open Source

Database

→ Database 18c Enterprise/Standard Editions

→ Database 12c Enterprise/Standard Editions

→ Database 11g Enterprise/Standard Editions

→ Database 11g Express Edition

→ Audit Vault and Database Firewall

→ ILM Assistant

→ Instant Client

→ MySQL

→ NoSQL Database

→ Rdb Products

oracle.com

Home - myDMACC

Mail - rebullard@dmacc.edu

Oracle Software Downloads | Oracle

Capture

Developer Tools

→ ADF Faces

→ Application Express Standalone

→ BI Publisher

→ BI Spreadsheet Add-in

→ BPEL Process Manager

→ Data Miner

→ Developer Suite 10g

→ Developer Tools for Visual Studio

→ Enterprise Pack for Eclipse

→ Forms & Reports Services

→ JDeveloper & ADF

→ NetBeans IDE

→ SOA Suite

→ Developer Studio

→ SQL Developer

→ SQL Developer Data Modeler

→ StorageTek

→ Team Productivity Center

→ TopLink

→ VM: Pre-Built VirtualBox VMs

→ VM: Oracle VM Templates

→ Warehouse Builder

→ WebRTC Session Controller Client SDK

→ XML Developer Kit 10g

Drivers and Utilities

→ Cluster Verification Utility

→ Database Migration Assistant for Unicode

→ Enterprise Manager Grid Control Plugins

→ Parallel Graph Analytics (PGX)

→ Programming Languages and Runtimes

→ Spatial Utilities & Plugins

↑

oracle.com

Home - myDMACC Mail - rebullard@dmacc.edu Oracle SQL Developer Downloads

Application Testing Suite
SQL Developer
SQL Developer Data Modeler
Application Development Framework
Application Express
Oracle REST Data Services
Developer Tools for Visual Studio
Discoverer
Enterprise Pack for Eclipse
JHeadstart
Warehouse Builder
XML Developer's Kit
Zend Server
Forms
Oracle Help Technologies
Oracle Mobile Application Framework
WebRTC
Oracle JET

SQL Developer Downloads

License Agreement

Thank you for accepting the OTN License. You may download this software.

You must accept the OTN License Agreement to download this software. [OTN License Agreement for SQL Developer](#)

SQL Developer 18.4

Version 18.4.0.376.1900 January 15, 2019

[New Features](#), [Release Notes](#), [Bugs Fixed](#), [Documentation](#)

Windows 64-bit with JDK 8 included
MD5: ccd8ec0af2108397dc299336f0357cd8)
SHA1: 31ee5e04c7f1d119b0ada3b9b0c1769d52284dfd
428 MB [Download](#)

Windows 32-bit/64-bit
(66184c6f79433786b6a2dd97f6fa5ba1)
SHA1: 2536dad95e0390f7202f0c5962a1af99ee3de787
354 MB [Download](#)

Mac OSX
MD5: bfa6e4c98e40fd1b18c28ac6d8203bb8
SHA1: f95551c48ab22e07f55a81ff4a9aec9426e2fc44
354 MB [Download](#)

oracle.com

Home - myDMACC Mail - rebullard@dmacc.edu SQL Developer Mac Installation

Menu ORACLE Search Account Country/Region Contact

Oracle Technology Network / Developer Tools / SQL Developer / Downloads

JDeveloper
NetBeans
Application Testing Suite
SQL Developer
SQL Developer Data Modeler
Application Development Framework
Application Express
Oracle REST Data Services
Developer Tools for Visual Studio
Discoverer
Enterprise Pack for Eclipse
JHeadstart
Warehouse Builder
XML Developer's Kit
Zend Server
Forms
Oracle Help Technologies
Oracle Mobile Application Framework
WebRTC
Oracle JET

Mac OS X Installation Notes

This download does not include the JDK. You can connect to and use any Oracle JDK 1.8, update 121 or above.

To install and run:

- Ensure you have a JDK installed, if not, download [here](#)
(For 64-bit Intel Macs, download Java for Mac OS X 10.5, Update 1.
For the latest version of Mac OS, use the Software Update feature)
- Download the file for OS X on the Downloads page
- Double-click the SQL Developer icon

E-mail this page Printer View

oracle.com

Home - myDMACC Mail - rebullard@dmacc.edu Java SE Development Kit 8 - Downloads

Menu ORACLE Search Account Country/Region Contact

Oracle Technology Network / Java / Java SE / Downloads

Overview Downloads Documentation Community Technologies Training

Java SE Development Kit 8 Downloads

Thank you for downloading this release of the Java™ Platform, Standard Edition Development Kit (JDK™). The JDK is a development environment for building applications, applets, and components using the Java programming language.

The JDK includes tools useful for developing and testing programs written in the Java programming language and running on the Java platform.

See also:

- Java Developer Newsletter: From your Oracle account, select **Subscriptions**, expand **Technology**, and subscribe to **Java**.
- Java Developer Day hands-on workshops (free) and other events
- Java Magazine

JDK 8u201 checksum
JDK 8u202 checksum

Java SE Development Kit 8u201

You must accept the [Oracle Binary Code License Agreement for Java SE](#) to download this software.

☐ Accept License Agreement ☒ Decline License Agreement

Product / File Description	File Size	Download
Linux ARM 32 Hard Float ABI	72.98 MB	jdk-8u201-linux-arm32-vfp-hflt.tar.gz
Linux ARM 64 Hard Float ABI	69.92 MB	jdk-8u201-linux-arm64-vfp-hflt.tar.gz
Linux x86	170.98 MB	jdk-8u201-linux-i586.rpm
Linux x86	185.77 MB	jdk-8u201-linux-i586.tar.gz
Linux x64	168.05 MB	jdk-8u201-linux-x64.rpm
Linux x64	182.93 MB	jdk-8u201-linux-x64.tar.gz
Mac OS X x64	245.92 MB	jdk-8u201-macosx-x64.dmg
Solaris SPARC 64-bit (SVR4 package)	125.33 MB	jdk-8u201-solaris-sparc64.pkg

Java SDKs and Tools

- Java SE
- Java EE and Glassfish
- Java ME
- Java Card
- NetBeans IDE
- Java Mission Control

Java Resources


- Java APIs
- Technical Articles
- Demos and Videos
- Forums
- Java Magazine
- Developer Training
- Tutorials
- Java.com

Chat

JDK 8 Update 201

Java Development Kit

Double-click on icon to install



JDK 8 Update 201.pkg

oracle.com

Mail - rebullard@dmacc.edu Java SE - Downloads

Documentation Community Technologies Training

Downloads

jdk-8u201-macosx-x64.dmg 257.9 MB

sqldeveloper 371.2 MB

Java EE and Glassfish

Java ME

Java Card

NetBeans IDE

Java Mission Control

Java Resources

- Java APIs
- Technical Articles
- Demos and Videos
- Forums
- Java Magazine
- Developer Training
- Tutorials
- Java.com

Chat

Java Platform, Standard Edition

Java SE 11.0.2(LTS)
Java SE 11.0.2 is the latest release for the Java SE 11 Platforms
[Learn more](#)

- [Installation Instructions](#)
- [Release Notes](#)
- [Oracle JDK License](#)
- [Java SE Licensing Information User Manual](#)
 - Includes Third Party Licenses
- [Certified System Configurations](#)
- [Readme](#)

Oracle JDK
[DOWNLOAD](#)

Looking for Oracle OpenJDK builds?

- Oracle Customers and ISVs targeting Oracle LTS releases:** Oracle JDK is Oracle's supported Java SE version for customers and for developing, testing, prototyping or

Welcome to the JDK 8 Update 201 Installer

- **Introduction**

- Destination Select
- Installation Type
- Installation
- Summary

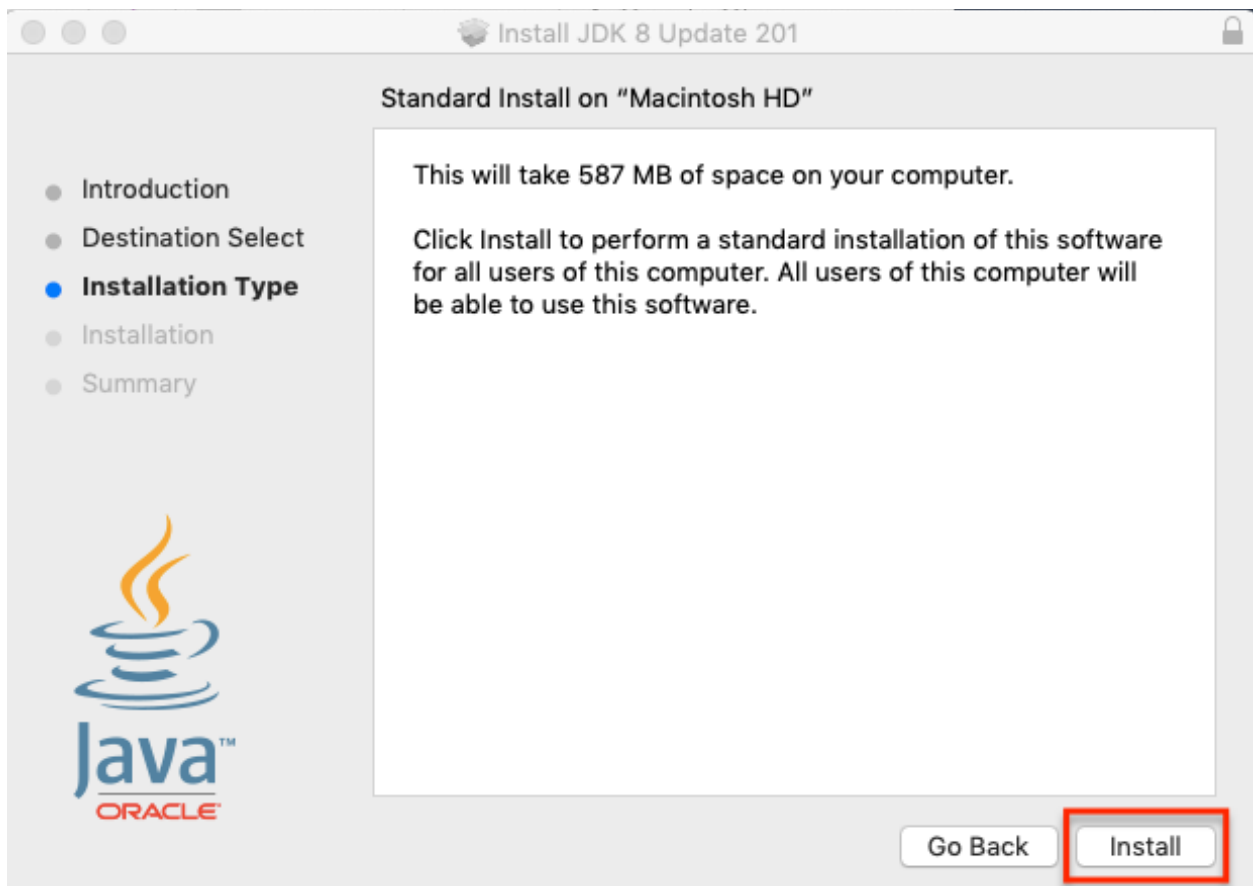


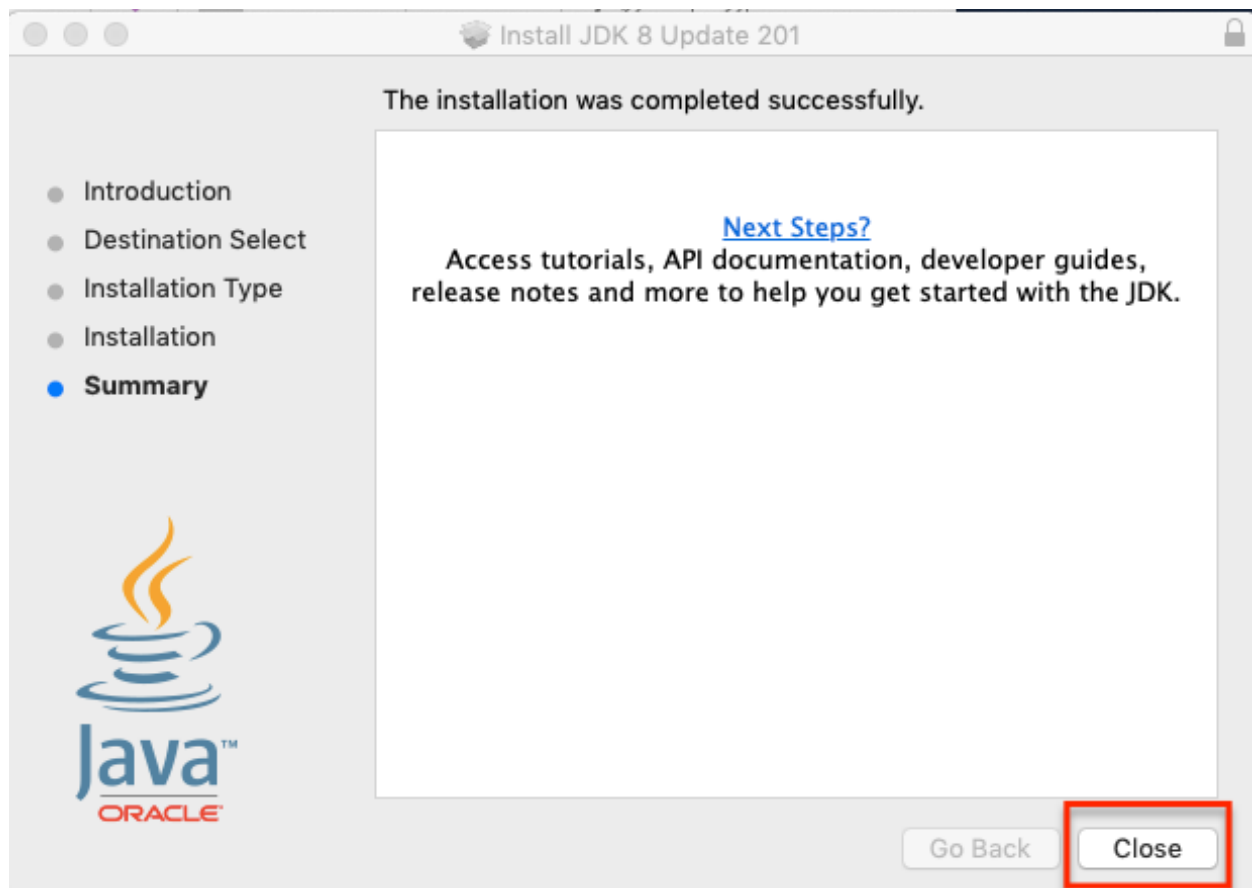
The Java Development Kit is a development environment for building applications, applets, and components using the Java programming language.

The Java Mission Control profiling and diagnostic tools

Go Back

Continue





- Introduction
- Destination Select
- Installation Type
- Installation
- **Summary**



The installation was completed successfully.

[Next Steps?](#)

Access tutorials, API documentation, developer guides, release notes and more to help you get started with the JDK.

Go Back

Close