

Week 1 Unit 4: Deploying Your First Java Application with Eclipse

Deploying Your First Java Application with Eclipse

Getting Started with the SAP HANA Cloud Platform Tools for Java

- Be sure you have Java installed on your machine!
- Download and install Eclipse IDE for Java EE Developers
- Install the SAP HANA Cloud Platform Tools for Java
- Install the SAP HANA Cloud Platform SDK
- Setting up the SDK as Runtime Environment



<http://go.sap.com/developer/tutorials/hcp-java-eclipse-setup.html>

Deploying Your First Java Application with Eclipse

Hello World! Developing and deploying your first Java application on SAP HANA Cloud Platform

- Create a Dynamic Web Project
- Create a HelloWorld Servlet
- Deploy, Run and Test the Application on a Local Runtime
- Deploy, Run and Test the Application in the Cloud



<http://go.sap.com/developer/tutorials/hcp-java-basic-app.html>

Deploying Your First Java Application with Eclipse

Links

Eclipse

<http://eclipse.org>

SAP Development Tools for Eclipse

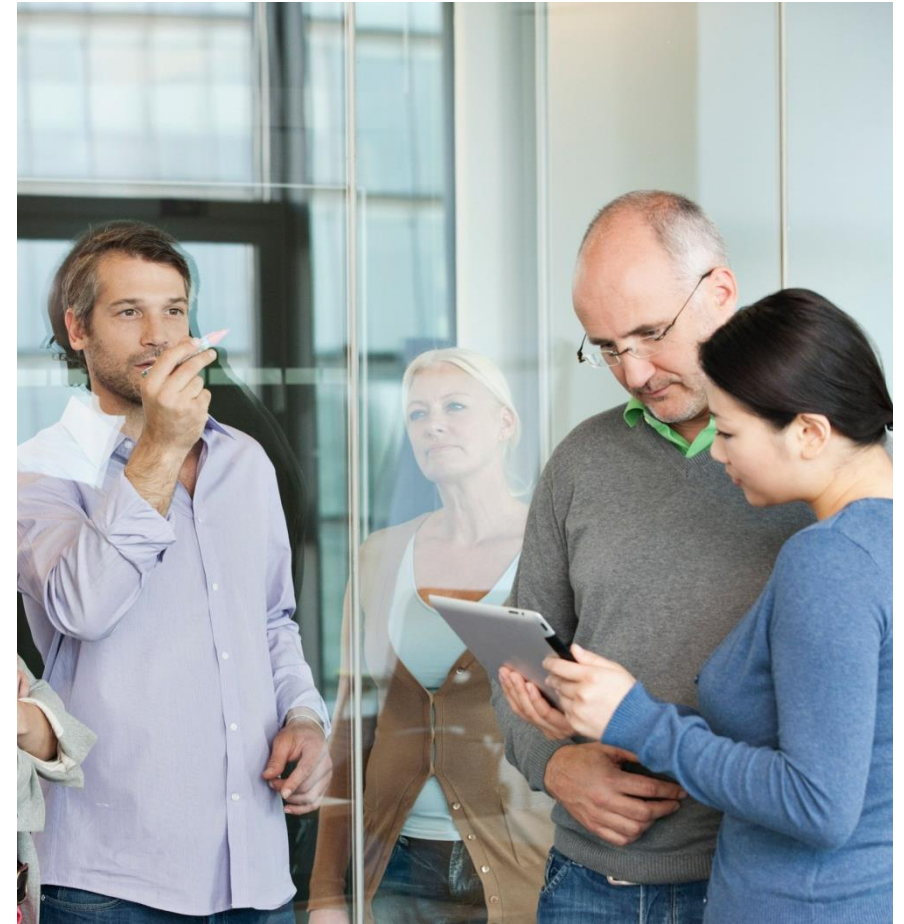
<https://tools.hana.ondemand.com>

Getting Started with the SAP HANA Cloud Platform Tools for Java

<http://go.sap.com/developer/tutorials/hcp-java-eclipse-setup.html>

Hello World! Developing and deploying your first Java application on SAP HANA Cloud Platform

<http://go.sap.com/developer/tutorials/hcp-java-basic-app.html>



Deploying Your First Java Application with Eclipse

What You've Learned in This Unit

- Setting up the Eclipse IDE for Java EE Developers
- How to create a HelloWorld sample application
- How to deploy an application on a local runtime and in the cloud
- How to use the account cockpit





Thank you

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