

Szkolenie: Red Hat
JB453 Red Hat JBoss Data Grid Development

FORMA SZKOLENIA	MATERIAŁY SZKOLENIOWE	CENA	CZAS TRWANIA
Stacjonarne	Tradycyjne	11000 PLN NETTO*	4 dni
Stacjonarne	Tablet CTAB	11400 PLN NETTO*	4 dni

* (+VAT zgodnie z obowiązującą stawką w dniu wystawienia faktury)

LOKALIZACJE

Kraków - ul. Tatarska 5, II piętro, godz. 9:00 - 16:00

Warszawa - ul. Bielska 17, godz. 9:00 - 16:00

Cel szkolenia:

Red Hat® JBoss® Data Grid Development (JB453) focuses on the configuration of caches and manipulation of cache entries. Students will learn how to access caches in library and remote modes (clustered and non-clustered). In addition, students will learn how to secure data grids, encrypt data grid communications, and search the data grid.

Audience for this course:

- Java developers
- DevOps professionals who will administer Red Hat JBoss Data Grid

Plan szkolenia:

- Red Hat JBoss Data Grid overview
 - Learn about the features and architecture of Red Hat JBoss Data Grid.
- Install Red Hat JBoss Data Grid
 - Install Red Hat JBoss Data Grid and configure the development environment.
- Develop a cache-based application
 - Code, compile, and test an application that uses the Red Hat JBoss Data Grid cache.
- Access a remote cache
 - Access a cache with remote cache managers using a variety of connector types.
- Configure eviction and expiration of cache entries
 - Evict and expire cache entries.
- Maintain cache integrity

- Maintain cache integrity with transactions and locking.
- Clustering caches
 - Configure, manage, and optimize clustered caches.
- Persist the cache
 - Back up the memory cache with a persistent cache store.
- Secure the cache
 - Restrict access to cache managers and caches.
- Search the cache
 - Query the cache elements using the Infinispan query features.
- Course review
 - Continue practicing developing applications with caching using the material presented in this course.

Wymagania:

- Java programming skills
- Red Hat JBoss Developer Studio or Eclipse experience

Poziom trudności



Certyfikaty:

Uczestnicy szkolenia otrzymują **certyfikat** sygnowany przez firmę **Red Hat**.

Prowadzący:

Red Hat Certified Instructor.