

## D105924GC10 - Oracle Database: Managing Multitenant Architecture

<b>Czas trwania:</b>	Czas trwania: 4 dni / 32 godz.
<b>Cena rynkowa:</b>	6 260,00 zł
<b>Cena promocyjna:</b>	Zadzwo - 801 30 30 30
<b>Szkolenie autoryzowane:</b>	Tak



### Informacje o szkoleniu

During this course, you gain a conceptual understanding of the multitenant architecture and learn how to manage an Oracle multitenant container database(CDB) and its different types of pluggable databases (PDB) in an effective and efficient manner.

This Oracle Database: Managing Multitenant Architecture course covers all aspects of the multitenant architecture, providing detailed information on the components of an Oracle multitenant container database and its regular and application pluggable databases. You learn why and how to create and manage a multitenant container database and its regular and application pluggable databases, with storage structures appropriate for the business applications. You practice cold and hot cloning, plugging unplugged pluggable databases in multitenant container databases using various methods.

In addition, you learn how to create common and local users and administer database security to meet your business requirements by using encryption, Database Vault and auditing and you will learn how to create a database deployment in the Cloud.

Versions Supported: 19c, 18c, 12c

### Benefits To You

To provide an acceptable response time to users and manage resources effectively, you learn how to monitor performance and manage resources within the multitenant container database and its pluggable databases, and within each pluggable database.

Another important aspect is the data movement between non-CDBs and pluggable databases, and between pluggable databases.

It is also important to understand the procedures of upgrading an Oracle Database multitenant container database or an Oracle Database pluggable database.

Finally, students discover the way multitenant container database and pluggable databases are created and monitored in the Cloud.

### Wymagania wst pne

#### Prerequisites

## Zagadnienia poruszane podczas szkolenia

- ❑ Course Topics
- ❑ CDB Basics
- ❑ CDB and Regular PDBs
- ❑ Application PDBs and Application Installation
- ❑ PDB Creation
- ❑ CDB and PDB Management
- ❑ Storage
- ❑ Security
- ❑ Backup and Duplicate
- ❑ Recovery and Flashback
- ❑ Performance Monitoring
- ❑ Resources Allocation
- ❑ Data Movement
- ❑ Upgrade methods

## Informacje dodatkowe

Brak

## Najbli sze terminy

Miejsce	Terminy
Wirtualna klasa	2020-08-17 - 2020-08-20
Warszawa	2020-10-12 - 2020-10-15

## Typy szkolenia

Tradycyjne

Oracle | Training On Demand

Oracle | Live Virtual Classes

## Wi cej informacji:

Zadzwo 801 30 30 30 lub napisz szkolenia@assecods.pl