Mindluster Platform

About the course Database Migration Methods

Database Migration course, in this course Explore the process of seamlessly transferring data and structures between database systems in this comprehensive course

Computer Science Category's Courses

Course Lesson(12)

Lesson 1 :
Migration Types Migration Options Different Migration scenarios Best Migration Approaches

Lesson 2 :
Database Migration Document Using RMAN Duplicate RMAN Duplicate Database Using Backup

Lesson 3 :
Oracle Database Migration Methods Goldengate Transportable Tablespace RMAN Export Import DG

Lesson 4 : **Transportable Tablespace in Oracle TTS Database Migration Using TTS Simple Steps**

Lesson 5 : **gDBClone Database Clone By ACFS Snapshots Thin clone Free Cloning Tool From Oracle**

Lesson 6 :
19c GI Upgrade Grid Infrastructure Upgradation from 12 1 0 2 12c to 19 3 0 0 0 19c RunBook

Lesson 7 :
19c Database Upgrade From 12c Database using dbupgrade Tool catupgrade sql || 12 2 0 1 to 19 11 0 0

Lesson 8 :
RMAN Restore Recover Vs RMAN Clone RMAN Restore and Clone differences || RMAN Clone Advantages

Lesson 9 :
Database Migration or Switching to Different Oracle Home || Oracle Home Cloning || Standalone DB

Lesson 10 :
Cross Platform Transportable Tablespaces XTTS with Incr Backup Database Migration AIX to Linux

Lesson 11 :
Timezone Upgrade After 19c Database Upgrade DBMS DST Time zone file upgrade v26 Vs v32

Lesson 12 : **Oracle Database Clone Vs Migration Vs Upgradation Oracle Home Cloning**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort



for Business Contact
business@mindluster.com