Mindluster Platform

About the course RAC Architecture Fundamentals

RAC Architecture Fundamentals course, in this course Explore the foundational principles of Real Application Clusters (RAC) in this comprehensive course

Computer Science Category's Courses

Course Lesson(16)

Lesson 1 : **Webinar 01 RMAN Architecture Oracle Database Backup and Recovery Understanding**

Lesson 2 : **Webinar 02 RAC Architecture and RAC Interview Questions Answers**

Lesson 3 : **Webinar 03 Multitenant Architecture CDB PDB Implementation 12c 19c**

Lesson 4 :
Webinar 04 TDE Live Implementation on 19c RAC CDB PDB TDE Licensing TDE Workflow

Lesson 5 :
Webinar 05 GI and RAC Patching Live Demonstration || Patching Best Practices and Troubleshooting

Lesson 6 :
Webinar 06 Performance Tuning || Profiling in Oracle || Oracle Database Performance Tuning

Lesson 7 :
Webinar 07 Live 19c GI Upgrade || Clusterware upgrade from 12c to 19c || GI Upgrade Demonstration

Lesson 8 :
Webinar 08 Live DataGuard Implementation DR Setup Standby Database Setup Easy Steps

Lesson 9 : **Webinar 09 TDE vs RMAN Backup Recovery || RMAN Backup sets vs Image copies**

Lesson 10 : **Webinar 10 RMAN Backup Recovery Vs Restore Point Or Guarantee Restore Point**

Lesson 11 :
Webinar 11 Live RAC Dataguard Implementation Dataguard Internals || 2 Node RAC to 2 Node DR Build

Lesson 12 :
Webinar 12 Live Demo on Dataguard Switch Over and Dataguard Fail Over || DR Drill Activity

Lesson 13 :
Webinar 13 Live demo on 19c RAC installation and configuration || 19c ASM Clusterware Installation

Lesson 14 :
Webinar 14 Live Demo RAC Database DataGuard Switch Over or Fail Over DR Drill Activity

Lesson 15 : **Webinar 15 â€“ RAC to RAC Dataguard or Standby build with different methods**

Lesson 16 : **Webinar 16 Back to Basics with DataGuard Basics**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees



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