Mindluster Platform

About the course Exadata Bundle Patching

Exadata course, in this course Explore the powerful Oracle Exadata system for advanced database performance, scalability, and high availability

Computer Science Category's Courses

Course Lesson(12)

Lesson 1 :
00 Oracle Exadata Complete Understanding Series || What is Oracle Exadata and Its Architecture

Lesson 2 :
01 What is Exadata Exadata Architecture Components || Oracle Exadata Basics Exadata History

Lesson 3 :
02 What is Exadata Bundle Patching || Platinum Patching Support || Bundle Patching Process

Lesson 4 :
03 Exadata Bundle Patching Process || Exadata Components || Patching Tools || Exadata RACK Size

Lesson 5 :
04 Platinum Patching Scheduling Tool Exadata Patching Rolling Non Rolling Hybrid Patching

Lesson 6 :
05 What is Exachk or Orachk How to Run Exachk How to review or Read Exachk report Exadata

Lesson 7 :
06 Exadata RAC monitoring Diagnosing Tools Sundiag ILOM Snapshot TFA Exawatcher and SoS

Lesson 8 :
07 What is Platinum Patching Template How to Fill Patching Template Platinum Bundle Patching

Lesson 9 :
Exadata Patching Rolling Non Rolling and Hybrid Patching Advantageous Disadvantageous

Lesson 10 :
gDBClone Database Clone By ACFS Snapshots Thin clone Free Cloning Tool From Oracle

Lesson 11 :
HCC Exadata Feature How to enable HCC in Exadata Hybrid Columnar Compression Technical Intro

Lesson 12 :
Exadata Health Check DB Nodes CELL Nodes IB Switches Health Check Cellcli and dcli Commands

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort



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