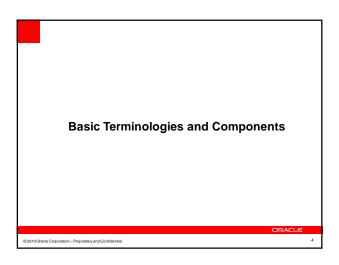




Agenda
 Basic Terminologies and Components
 Deployment Architectures
 Product Deployment Example in Data Center
 Database Firewall Integration with F5 ASM



Penforcement Point and Protected Database

Inforcement Point

An Oracle Database Firewall container that stores the settings that enforce the Database Firewall policies that you create

Applied to one physical segment on the network

Only one protected database per enforcement point

One DBFW can have multiple EP for different database platforms

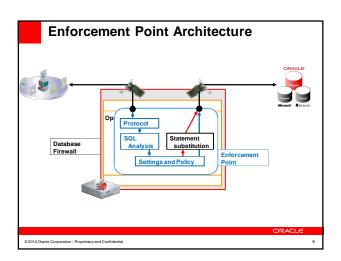
Protected Database

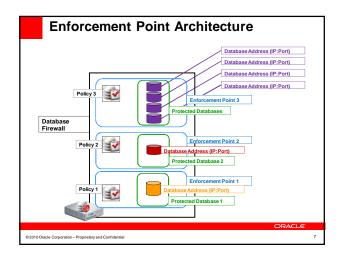
A list of IP:Port combinations of the same database type

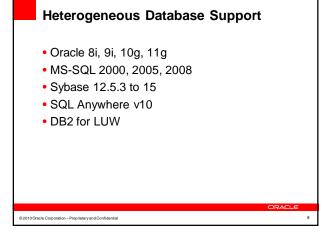
Have many ports for the same physical database

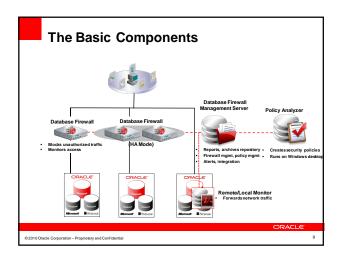
MS Clustering can have multiple IPs for the same logical database

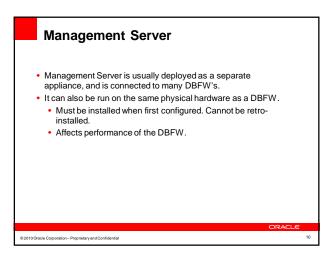
Most reports are based on the protected database name

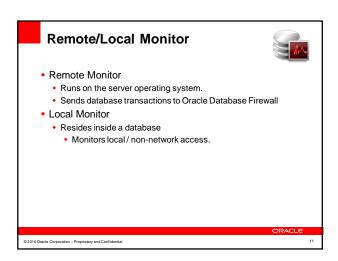


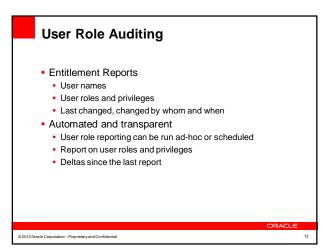


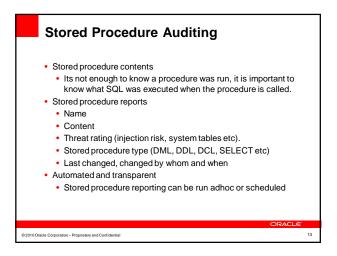


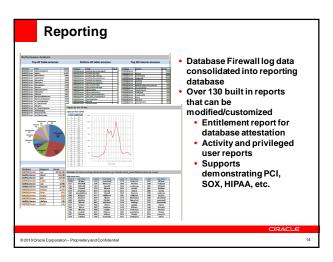


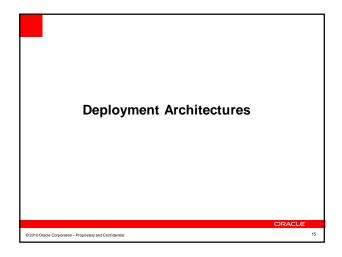


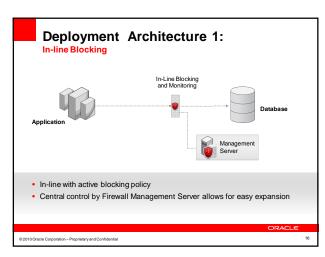






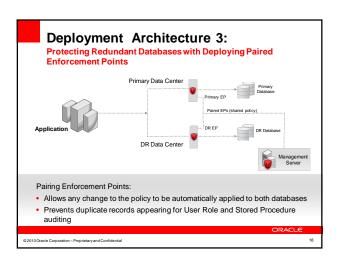


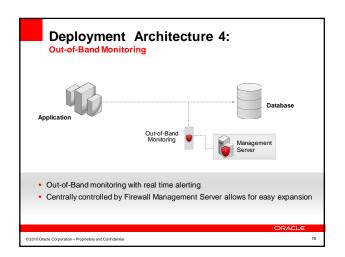


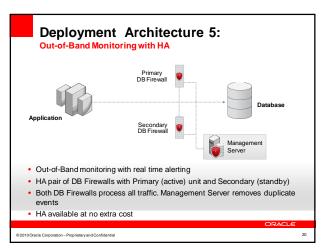


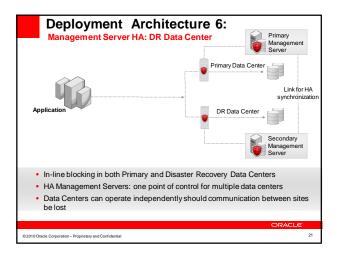
Deployment Architecture 2:
In-line Blocking with Redundant Network

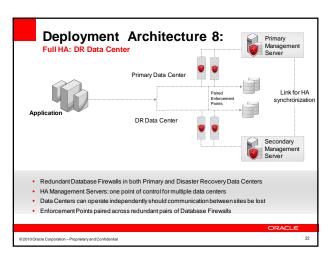
In-Line Blocking and Monitoring and Monitor

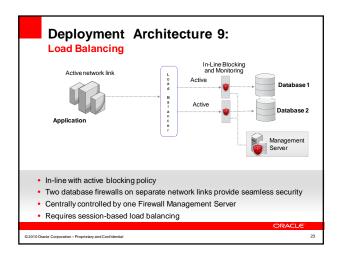


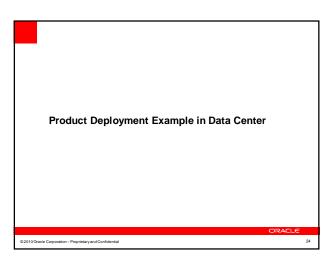


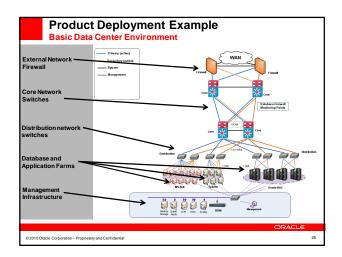


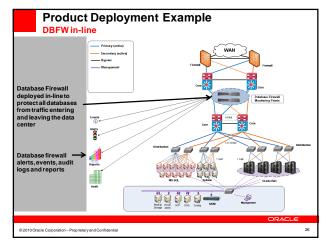


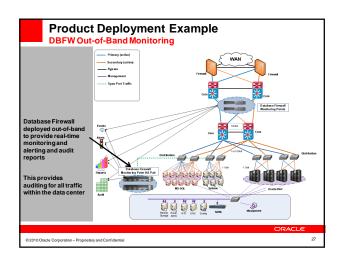


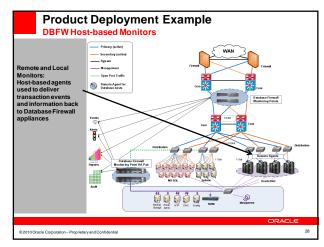


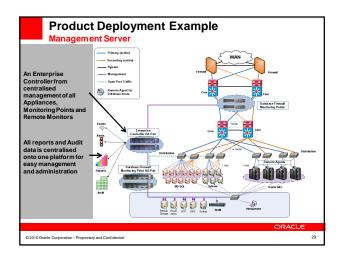


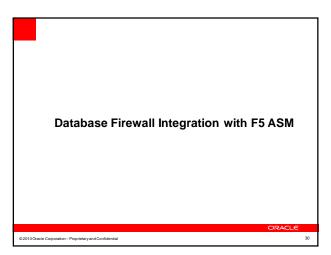


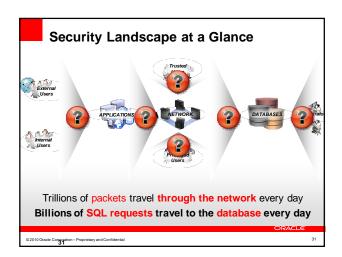


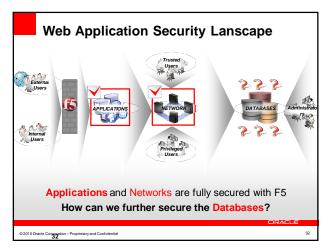


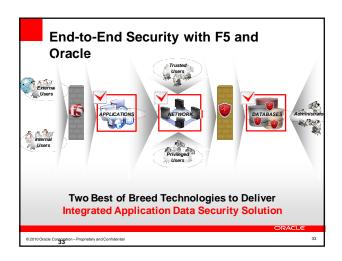




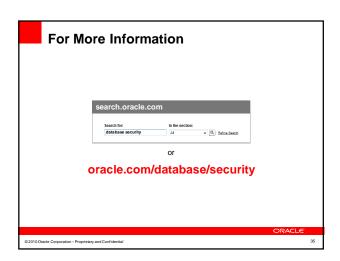


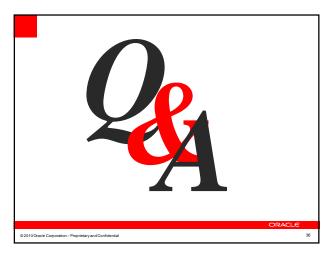












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