



AFF SAN Optimized Installation Worksheet

Single Instance Oracle Database Over SAN

Before provisioning your storage for your Oracle Database, you need to complete the following worksheet.

Work with your site administrator to determine the values for the fields in the worksheet.

**SINGLE INSTANCE
ORACLE DATABASE GENERAL
CONFIGURATION DETAILS**

Database Name: _____

Database Server: _____

Datafile Size: _____

Redo Log Capacity: _____

Redo Copies: _____

Archive Log Destination Size: _____

Oracle Binaries Volume Size: _____

LUN OS Type: _____

Span HA Controller Nodes?: _____

**INITIATOR
GROUP
DETAILS**

This should be created with the right operating system type prior to this provisioning.

Initiator Group: _____

FOR USE WITH SAN OPTIMIZED AFF SYSTEMS



210-06655+A0



AFF SAN Optimized Installation Worksheet

Oracle RAC Database Over SAN

Before provisioning your storage for your Oracle Database, you need to complete the following worksheet.

Work with your site administrator to determine the values for the fields in the worksheet.

ORACLE RAC DATABASE OVER SAN GENERAL CONFIGURATION DETAILS

Database Name: _____

Datafile Size: _____

Redo Log Capacity: _____

Redo Copies: _____

Archive Log Destination Size: _____

LUN OS Type: _____

Span HA Controller Nodes?: _____

DATABASE INSTANCE 1

Provide details for database instance 1

SID: _____

Database Server: _____

Initiator Group: _____

DATABASE INSTANCE 2

Provide details for database instance 2

SID: _____

Database Server: _____

Initiator Group: _____

ORACLE CLUSTER DETAILS

Provide additional details for provisioning objects for Oracle Clustering

Unique Oracle Cluster Name: _____

Oracle Binaries Volume Size: _____

Grid Binaries Volume Size: _____

CRS/Voting Volume Size: _____

CRS Volume Count: _____



AFF NFS Optimized Installation Worksheet For Multiple Instance of Oracle Databases

Before provisioning your storage for your Oracle Database, you need to complete the following worksheet.

Work with your site administrator to determine the values for the fields in the worksheet.

**MULTIPLE INSTANCE ORACLE DATABASE
GENERAL CONFIGURATION DETAILS**

Database Name: _____
Export Policy Name: _____
Datafile SID 1: _____
Database Server SID 1: _____
Database SID 2: _____
Database Server SID 2: _____
Datafile Size: _____
Redo Logs Size: _____
Redo copies: _____
Provision Archive Logs: _____
Archive Log Volume Size: _____
Volume Export Policy: _____
HA Node Spanning: _____

**ORACLE
CLUSTER
DETAILS**

Provide details for provisioning objects for Oracle Clustering

Unique Oracle Cluster Name: _____
Provision Volumes for Oracle Binaries: _____
Oracle Binaries Volume Size: _____
Provision Volumes for Grid Binaries: _____
Grid Binaries Volume Size: _____
Provision Volume for CRS/VOTING: _____
CRS/Voting Volume Size: _____
CRS Volume Count: _____



AFF NFS Optimized Installation Worksheet For Single Instance of Oracle Databases

Before provisioning your storage for your Oracle Database, you need to complete the following worksheet.

Work with your site administrator to determine the values for the fields in the worksheet.

SINGLE INSTANCE ORACLE DATABASE
GENERAL CONFIGURATION DETAILS

Database Name: _____

Export Policy Name: _____

Database Server: _____

Datafile Size: _____

Redo Logs Capacity: _____

Redo Copies: _____

Provision Archive Logs: _____

Archive Log Destination Size: _____

Provision Volumes for Oracle Binaries: _____

Oracle Binaries Volume Size: _____

Volume Export Policy: _____

HA Node Spanning: _____

FOR USE WITH NFS OPTIMIZED AFF SYSTEMS