



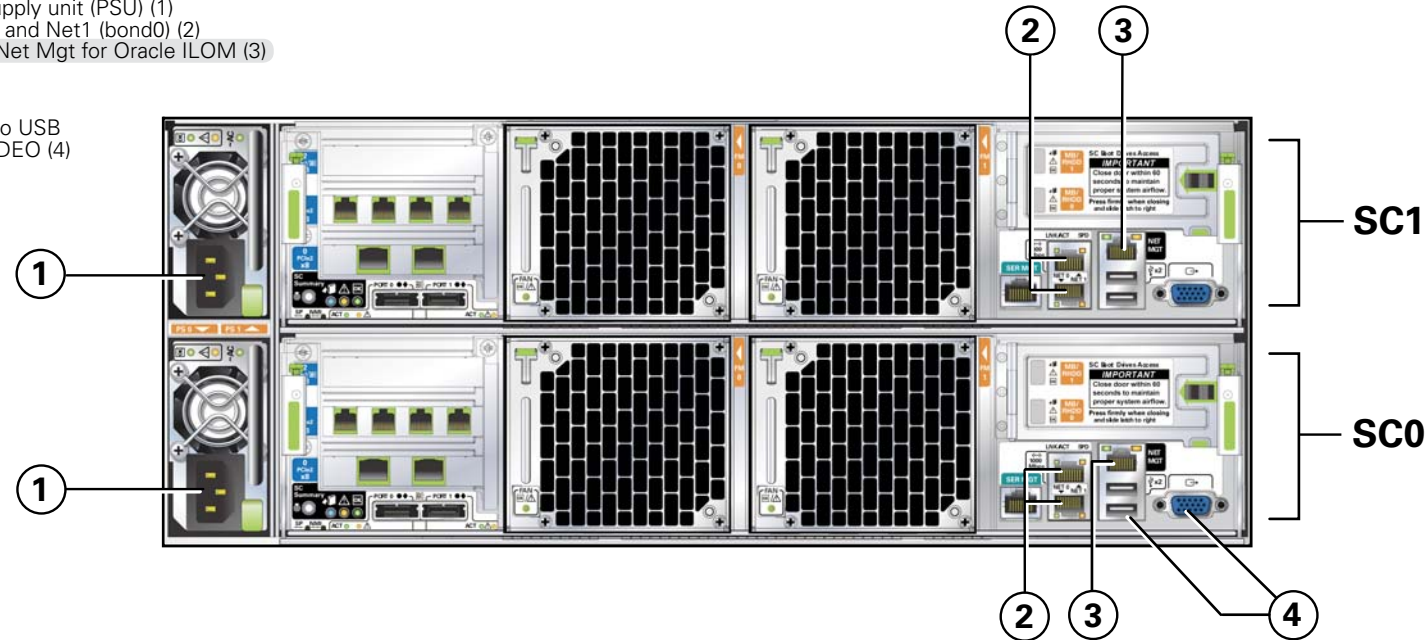
1 Connect the cables.

On **both** system controllers, connect:

- a) Power to the power supply unit (PSU) (1)
- b) 1GbE network to Net0 and Net1 (bond0) (2)
- c) (Optional) Ethernet to Net Mgt for Oracle ILOM (3)

On SC0 **only**, connect:

- d) Keyboard and mouse to USB and video display to VIDEO (4)

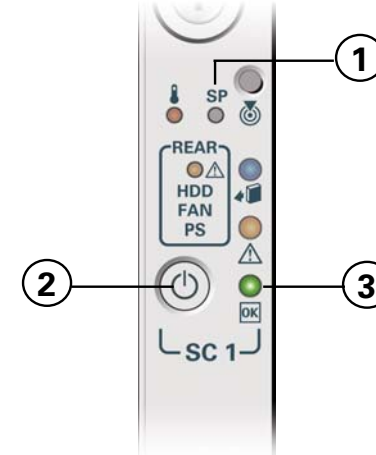


2 Power on the systems.

Note: After connecting the power cords in Step 1, the green SP OK LED (1) blinks for a few minutes, then turns steady ON.

- a) After the green SP OK LED is steady ON (1), push the power button (2) on each SC.
- b) Wait for the green Power OK LED (3) to turn steady ON. It might blink for several minutes.

Do not repeatedly push the power buttons.



3 Log in to the console and configure the network.

Configuring the network enables you to use `scp` to copy files to Oracle Database Appliance.

- a) Log in to the console as `root` with the password `welcome1`.
- b) Run the following command and complete the dialog as shown below.

Replace the network values in the display with the values from your network. Consult your network administrator for details if necessary.

```
# /opt/oracle/oak/bin/oakcli configure firstnet
Select the interface to configure
network on [bond0 bond1 bond2
xbond0] :bond0
Configure DHCP on bond0?(yes/no) :no
INFO: Static configuration selected
Enter the IP address to
configure:192.0.2.2
Enter the netmask address to
configure:255.255.255.0
Enter the gateway address to
configure:192.0.2.1
Plumbing the IPs now
Restarting the network
:::~::~:
```

4 Download the Oracle Database Appliance end-user bundle.

On an external client:

- a) From a browser, log on to My Oracle Support.
- b) Access the URL and download the end-user bundle zip file:

<https://updates.oracle.com/download/12978712.html>

- c) Use `scp` to copy the Oracle Database Appliance end-user bundle to a location on SC0 (for example, to `/tmp`).

- d) (Optional) Copy the configuration file created by the Oracle Appliance Manager configurator utility to a location on SC0 (for example, to `/tmp`).

Note: Refer to My Oracle Support Note 1373617.1 for step-by-step instructions on end-user deployment.

5 Unpack the Oracle Database Appliance end-user bundle.

- a) Use the `oakcli unpack -package` command. For example:
`# /opt/oracle/oak/bin/oakcli unpack -package /tmp/p12978712_21000 Linux-x86-64.zip`

- b) (Optional) Prepare the configuration file to be used by Oracle Database Appliance. For example:
`# /opt/oracle/oak/bin/oakcli copy -conf /tmp/myserver1.conf`
 Where `/tmp/myserver1.conf` is the name of the configuration file from Step 4.

Typical and Custom Installations

The Config Type window enables you to select a typical or a custom configuration. Among other things, selecting **Custom** enables you to:

- Configure NTP Servers (the default is Cluster Time Synchronization Service)
- Configure and set up Oracle Integrated Lights Out Manager (ILOM)
- Specify additional network interfaces (2 additional bonded 1 Gb interfaces, 1 additional 10 Gb interface)
- Configure Automatic Service Request (ASR)
- Resize the `/cloudfs` file system (the default is 50 Gb)

6 Deploy the Oracle software.

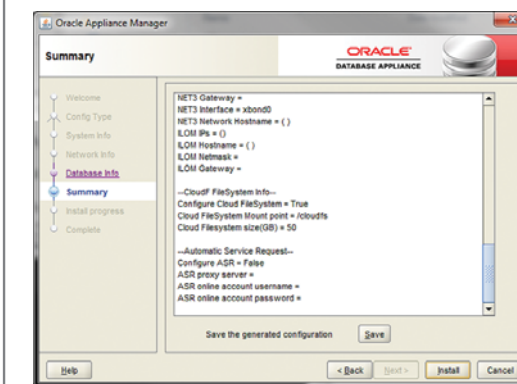
- a) Type `startx` to start X Window System.
- b) Enter the following command:
`/opt/oracle/oak/bin/oakcli deploy`
 The Welcome Window opens.
- c) Click **Next**. The Config Type window opens.

- (Optional) If you have a configuration file (for example `myserver1.conf` from Step 5), then click **Browse** to import it.
- If you do not have a configuration file, then select **Typical** or **Custom**, and click **Next**. As the screens appear, fill in the requested information.



7 When the configuration information is complete, click Install.

The deployment takes about two hours to finish.



Begin.

For more information about Oracle Database Appliance, go to Oracle Technology Network:

<http://www.oracle.com/technetwork/server-storage/database-appliance/index.htm>

For more info about deployment, go to:

<http://www.oracle.com/pls/topic/lookup?ctx=dba21>

You can also scan the Quick Response (QR) code with your mobile device to go to the documentation.

