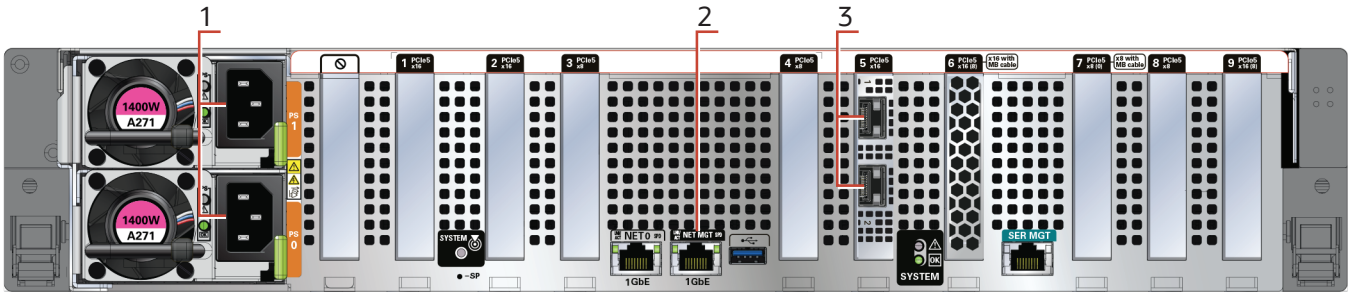


Setup for Oracle Database Appliance X11-S/X11-L

ORACLE  
Database Appliance

1

Connect Power and Network Cables



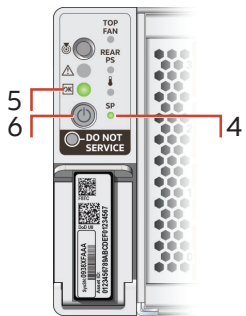
- A
- Plug in AC power to the two power supplies (1). For redundancy, each power supply should be connected to a separate AC power source.
- B
- Plug in a network cable to the Oracle Integrated Lights Out Manager (Oracle ILOM) network management port (2).
- C
- Plug in network cables for public network (3). (Port connections can vary depending on the option ordered).

2

Start Up the System

Power on the host.

- A
- Confirm that the green SP OK LED (4) is steady ON and the green Power OK LED (5) flashes slowly. This indicates that the server is in Standby power mode.
- B
- Push the power button (6). This applies full power to the server.
- C
- Wait for the green Power OK LED (5) to turn steady ON. The Power OK LED may blink for several minutes. Do not repeatedly push the power buttons.



3

Deploy and Configure the Appliance

Refer to the *Oracle Database Appliance Deployment and User's Guide* for information about configuring and deploying the appliance. To get started with your appliance, refer to the *Oracle Database Appliance Welcome Kit* at:

<http://www.oracle.com/goto/oda/docs>

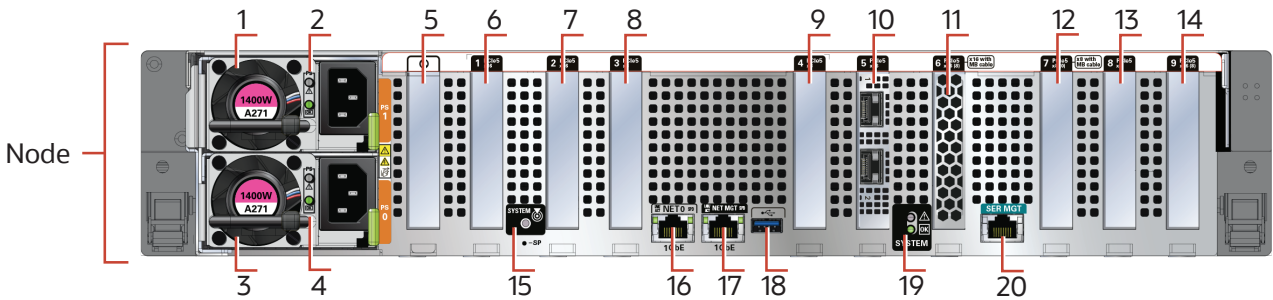


For more information about Oracle Database Appliance, go to Oracle Technology Network:  
<http://www.oracle.com/technetwork/server-storage/engineered-systems/database-appliance/index.html>

For more information about deployment, go to:  
<http://www.oracle.com/goto/oda/docs>

You can also scan the Quick Response Code with your mobile device to read the documentation.

Server Back Panel Components, Connectors, and Indicators



Callout	Description
1	Power Supply (PS) 1 with fan module
2	Power Supply (PS) 1 status indicators: Service Required LED: amber, AC OK LED: green
3	Power Supply (PS) 0 with fan module
4	Power Supply (PS) 0 status indicators: Service Required LED: amber, AC OK LED: green
5	Not used
6	PCIe card slot 1: Oracle Database Appliance X11-S: filler panel Oracle Database Appliance X11-L: filler panel, or 4 <sup>th</sup> optional Oracle Flash Accelerator F680 PCIe Card
7	PCIe card slot 2: Oracle Database Appliance X11-S: filler panel Oracle Database Appliance X11-L: filler panel, or 1 <sup>st</sup> optional Oracle Flash Accelerator F680 PCIe Card
8	PCIe card slot 3: Oracle Database Appliance X11-S: filler panel Oracle Database Appliance X11-L: filler panel, or 2 <sup>nd</sup> optional Oracle Flash Accelerator F680 PCIe Card
9	PCIe card slot 4: Oracle Database Appliance X11-S: filler panel Oracle Database Appliance X11-L: filler panel, or 2 <sup>nd</sup> optional Oracle Dual Port 25Gb Ethernet Adapter or Oracle Quad Port 10GBase-T Adapter
10	PCIe card slot 5: 1 <sup>st</sup> Oracle Dual Port 25Gb Ethernet Adapter or Oracle Quad Port 10GBase-T Adapter
11	PCIe card slot 6: Oracle Retimer PCIe Card
12	PCIe card slot 7: filler panel
13	PCIe card slot 8: filler panel, or 3 <sup>rd</sup> optional Oracle Dual Port 25Gb Ethernet Adapter or Oracle Quad Port 10GBase-T Adapter
14	PCIe card slot 9: Oracle Database Appliance X11-S: filler panel, or 2 <sup>nd</sup> optional Oracle Dual Port 25Gb Ethernet Adapter or Oracle Quad Port 10GBase-T Adapter Oracle Database Appliance X11-L: filler panel, or 3 <sup>rd</sup> optional Oracle Flash Accelerator F680 PCIe Card
15	Locate LED (white)
16	100/1000Base-T network interface port with RJ-45 connector: NET 0
17	NET MGT port: 10/100/1000Base-T network interface port with RJ-45 connector used to connect to the Oracle ILOM service processor
18	USB 3.1 connector
19	System status indicators: Service Required LED (amber), Power/OK LED (green)
20	SER MGT port: RJ-45 serial port used to connect to the Oracle ILOM service processor