Setup for Oracle Database Appliance X10-S/X10-L

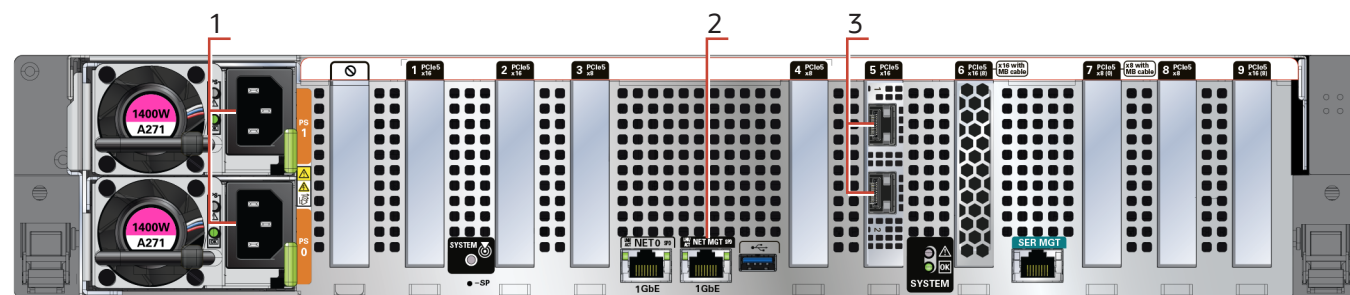**ORACLE**
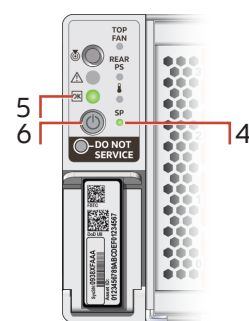Database Appliance

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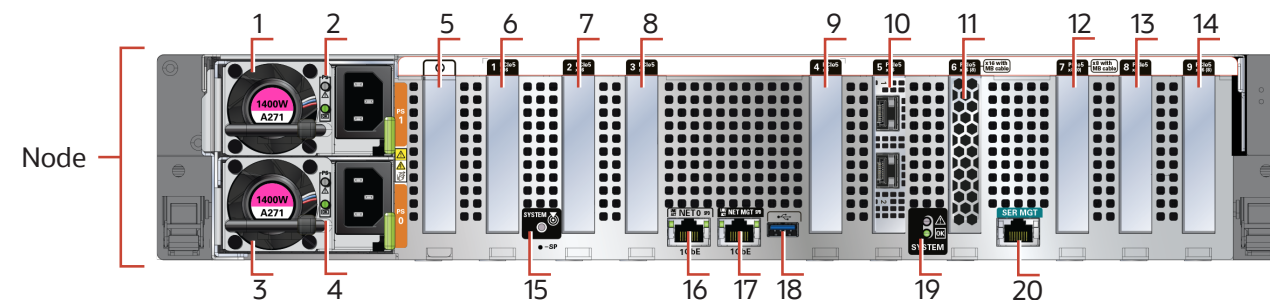
http://www.oracle.com/goto/oda/docs

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

Node

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 X10-S: filler panel Oracle Database Appliance X10-L: filler panel, or 4th optional Oracle Flash Accelerator 680 PCIe Card
7	PCIe card slot 2: Oracle Database Appliance X10-S: filler panel Oracle Database Appliance X10-L: filler panel, or 1st optional Oracle Flash Accelerator 680 PCIe Card
8	PCIe card slot 3: Oracle Database Appliance X10-S: filler panel Oracle Database Appliance X10-L: filler panel, or 2nd optional Oracle Flash Accelerator 680 PCIe Card
9	PCIe card slot 4: Oracle Database Appliance X10-S: filler panel Oracle Database Appliance X10-L: filler panel, or 2nd optional Oracle Dual Port 25Gb Ethernet Adapter or Oracle Quad Port 10GBase-T Adapter
10	PCIe card slot 5: 1st 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 3rd optional Oracle Dual Port 25Gb Ethernet Adapter or Oracle Quad Port 10GBase-T Adapter
14	PCIe card slot 9: Oracle Database Appliance X10-S: filler panel, or 2nd optional Oracle Dual Port 25Gb Ethernet Adapter or Oracle Quad Port 10GBase-T Adapter Oracle Database Appliance X10-L: filler panel, or 3rd optional Oracle Flash Accelerator 680 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