Set up a W8300 and DB8400 cluster

1 Before you begin

a. Appliance boxes are ready for set up

b. Redeem license keys for each appliance

2 Unpack, mount and power on all the appliance boxes

a. Unpack appliance and accessories

b. Securely rack mount the appliance

c. Make front and rear panel connections

d. Power on each appliance

3 Set up remote access for each appliance box

Login

a. Log into iDRAC with the default password

b. Choose a new password

6 Upon successful installation

On successful installation, use the URL made available on the page to log into the ArcSight Platform application

5 Deploy appliances

a. User the URL (https://<your_hostname>:6443) and login information from step 4 g to create a user

b. Log in as the user created in the last step and accept the OpenText EULA and RHEL EULA respectively

c. Specify the NFS server and path and add nodes; a minimum of 3 nodes provides High Availability (HA).

d. Configure a virtual hostname if there are 3 master nodes

e. If added already, configure the database node and related settings including S3 information

f. Configure the OMT password, and submit the configuration summary to start the installation

g. Toggle 'Show logs' to see installation logs

4 Bootstrap the appliances (DB8400 and W8300)

a. Turn on the appliance from iDRAC

b. Boot from your preferred RHEL version

c. Log in with the default username (otadmin) and password, then change password

d. Set passwords for both root and 'arcsight' users on the OpenText Appliance splash screen

e. Select the network connection and configure a static IP address

f. Configure the time server

g. Identify a W8300 node to deploy the cluster