

Software-Defined Access Deployment Guide

GYdH'a VYf 2018'
Solution 1.1



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Figure 1.

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Step 10:

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Tech tip



Step 16:

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Step 1:

Step 3:

Step 3: At the top of the **SNMP Credentials** section, select an SNMP credential type to update (example: SNMPv2c Read). Click **Add**, select the radio button in the row next to the credential to update (a single credential

Tech tip

A common convention in IS-IS is to embed the loopback IP address into the unique NET, or system ID. For example, a loopback IP address **10.4.32.1** is embedded into the NET **010.004.032.001**.

Step 2:



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Procedure 7

Discover and manage network devices

Step 3: If there are any discovery failures, inspect the devices list, resolve the problem, and restart the discovery for those devices.

Step 4: In the **Tools** section, click **Inventory**. The discovered devices are displayed. After inventory collection completes, the devices show a status of **Managed**.



Step 6:



Step 8: After all required roles are assigned to the nodes in the fabric, at the bottom click **Save**

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Step 3:



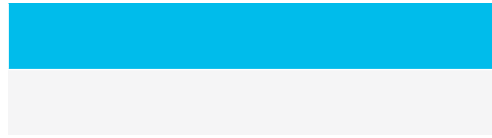
Step 3: If you are creating an HA SSO pair, go to the main DNA Center dashboard, navigate to **Device Pairs**, select the **Device Name** of the primary WLC (example: SDA-WLC1), on the right side in

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Procedure 6

Step 5: Navigate to the main DNA Center dashboard, under **Tools** select **Inventory**, select the WLC being added, and then at the top in the **Actions** pulldown, select **Resync**. The APs associated with the WLC are

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