Post-Installation Configuration

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Changing the Admin Password

You are prompted to change the default admin user password after you log into for the first time. On subsequent login, you can follow these steps to change the admin user password.

Step 1 Choose **Administration** > **Users and Groups**.

Step 2 On the **Users and Groups** page, click **Users**.

Step 3 Click the row with the administration user for which you want to change the default password.

Step 4 From the **More Actions** drop-down list, choose **Change Password**.

Step 5 On the **Change Password** screen, enter the old password and then the new password and confirm it.

Step 6 Click **Save**.

Updating the License

Before you begin

If you received a zipped license file by an email, extract and save the license (.lic) file to your local machine.

Step 1 Choose **Administration** > **License**.

Step 2 On the **License** page, click **License Keys**.

Step 3 Click **Update License**.

Step 4 On the **Update License** screen, do the following:

a) Drop the `.lic` file from your local system or click **Select a File** and navigate to the location where you stored the `.lic` file.

To enter license text instead of file upload, check the **Enter License Text** checkbox and enter the license text in the **License Text** field.

b) Click **Submit**.

The license file is processed, and a message appears confirming the successful update.

Configuring the Network Interface in ShellAdmin

This procedure is optional.

Step 1 Log in to the VM console with the shelladmin user credentials:

If this is the first time you have logged into the ShellAdmin after deployment, you will be prompted to change the default password.

Step 2 Choose `Configure Network Interface`.

Step 3 At the `Do you want to Configure DHCP/STATIC IP [D/S]` prompt, enter one of the following choices:

- If DHCP is enabled, enter **D** (IP addresses are assigned automatically)
- To configure static IP, enter **S**, and then choose the interface you want to configure at the next prompt followed by the option to select IPv4 or IPv6. This is followed by the confirmation of the interface selected and the version of IP for which you select **Y** to continue. Then enter the following details:
  - IP address
  - Netmask
  - Gateway
  - DNS Server 1
  - DNS Server 2

Step 4 Confirm when prompted.

Changing the Maximum Packet Size

The default maximum packet (query) size for the database queries is 4 MB. If one or more of your pods requires a larger size, we recommend that you increase the configuration of the maximum packet size to 100 MB. For example, the import of large open automation modules typically require a larger packet size.

Note For a multi-node setup, perform this configuration on the inventory database and monitoring database nodes.

Step 1 In the shelladmin, choose `Login as Root` to log in to .

Step 2 Navigate to the `/etc` folder.

Step 3 Open the `my.cnf` file and locate the `max_allowed_packet` parameter.

Step 4 Change the value of the `max_allowed_packet` parameter to **`max_allowed_packet=100M`**

Step 5 Save the `my.cnf` file.

Step 6 In the shelladmin, stop and restart the services on every node, as follows:

a) Choose `Stop services`.

b) To verify that all services are stopped, choose `Display services status`.

c) After all services have stopped on the node, choose `Start services`.