

# Configuring iLO 4

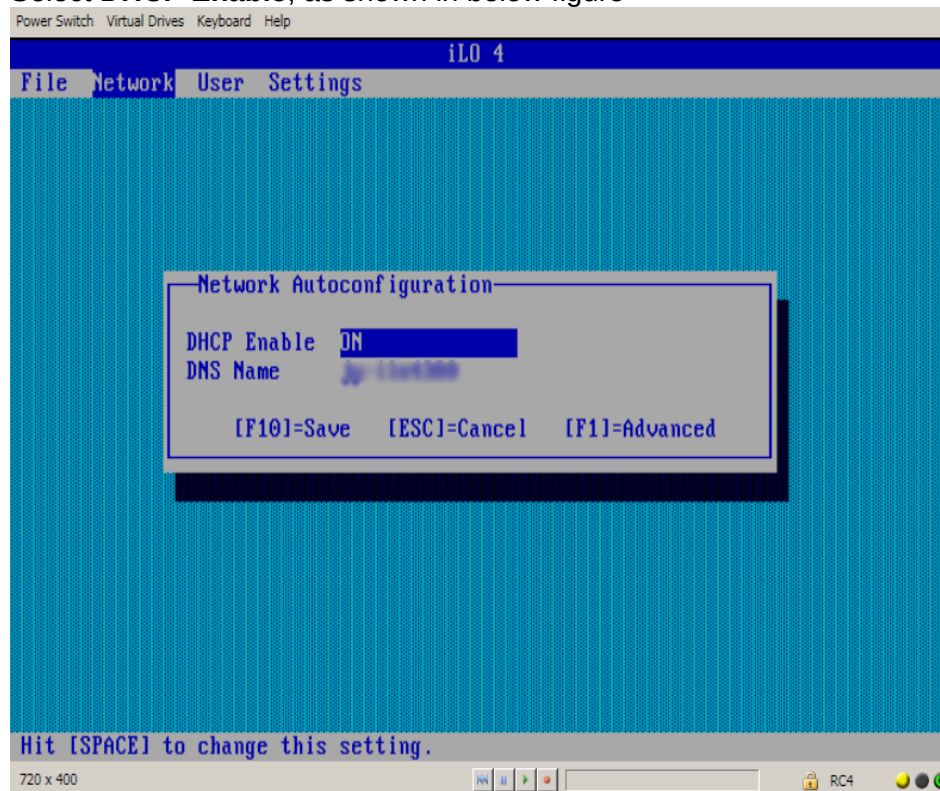
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# Configuring a static iLO IP address by using iLO RBSU

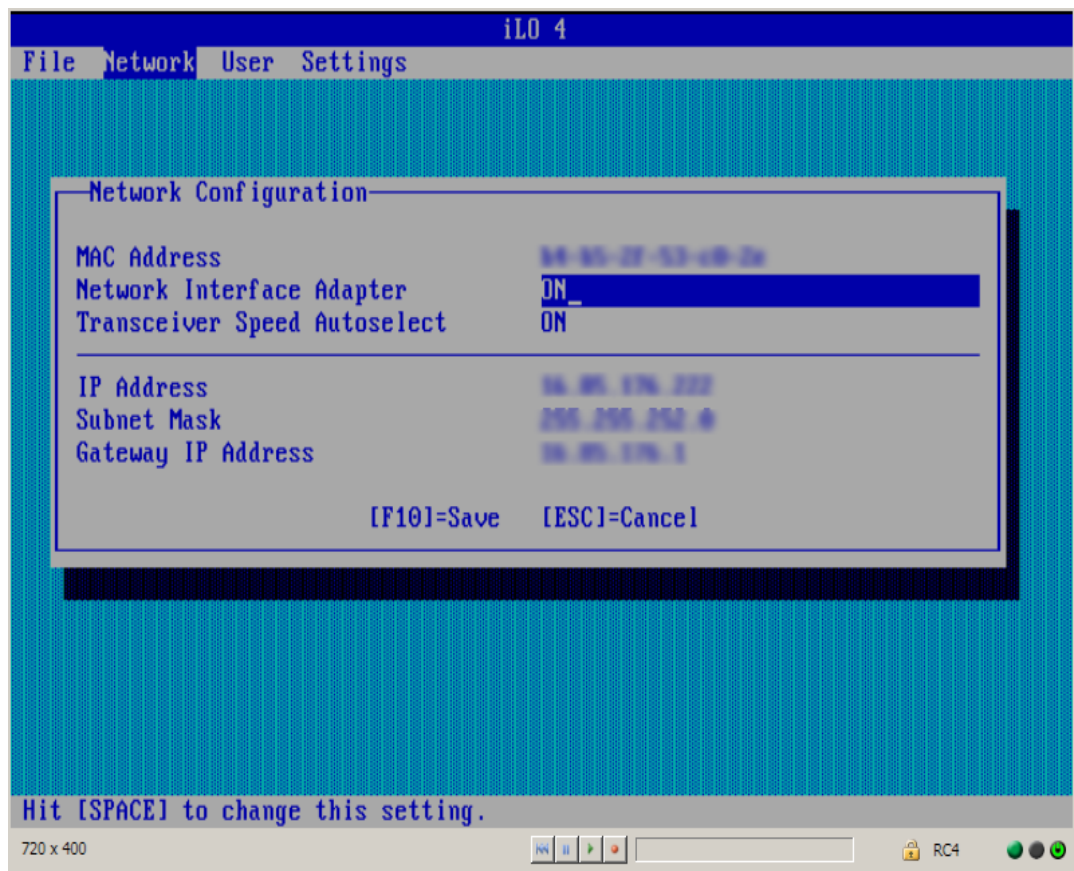
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To configure a static IP address for the iLO interface:

1. Restart or power on the server.
2. Press **F8** in the HP ProLiant POST screen.  
The iLO RBSU screen appears.
3. Disable DHCP:
  - a. Select **Network** → **DNS/DHCP**, and then press **Enter**.  
The **Network Autoconfiguration** window opens.
  - b. Select **DHCP Enable**, as shown in below figure



- c. Press the spacebar to set **DHCP Enable** to **OFF**, and then press **F10** to save the changes.
4. Enter an IP address and subnet mask:
  - a. Select Network → **NIC and TCP/IP**, and then press **Enter**.  
The **Network Configuration** window opens.
  - b. Enter the appropriate information in the **IP Address**, **Subnet Mask**, and **Gateway IP Address** fields, as shown in below figure:



- c. Press **F10** to save the changes
5. Select **File** → **Exit** to exit iLO RBSU.  
The changes take effect when you exit iLO RBSU.

# Adding iLO user accounts by using iLO RBSU

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To add local iLO user accounts:

1. Restart or power on the server.
2. Press **F8** in the HP ProLiant POST screen.  
iLO RBSU starts.
3. Select **User** → **Add**, and then press **Enter**.
4. The **Add User** screen appears, as shown in below figure:

The screenshot shows the iLO RBSU interface. The top bar is blue with 'iLO 4' in the center. Below it is a grey menu bar with 'File', 'Network', 'User', and 'Settings'. The 'User' menu is highlighted. The main window has a blue background with a white border. Inside, the title 'Add User' is at the top. Below it are four input fields: 'User name', 'Login name', 'Password', and 'Verify password'. The 'Password' and 'Verify password' fields are masked with asterisks. Below the input fields is a section titled 'iLO Privileges' which contains a table of permissions. At the bottom of the window, it says '[F10] = Save' and '[ESC] = Cancel'. The status bar at the very bottom shows '720 x 400', 'POST Code: 5730', and a 'RC4' lock icon.

iLO Privileges			
Administer User Accounts	Yes	Remote Console Access	Yes
Virtual Power and Reset	Yes	Virtual Media	Yes
Configure Settings	Yes		

5. Enter the following user account details:
  - a. User name
  - b. Login name
  - c. Password and Verify Password
  
6. Ensure that all the iLO privileges are enabled by setting them to **Yes**.
  - a. **Administer User Accounts → Yes**
  - b. **Remote Console Access → Yes**
  - c. **Virtual Power and Reset → Yes**
  - d. **Virtual Media → Yes**
  - e. **Configure iLO Settings → Yes**
  
7. Press **F10** to save the new user account.
  
8. Select **File → Exit** to exit iLO RBSU.