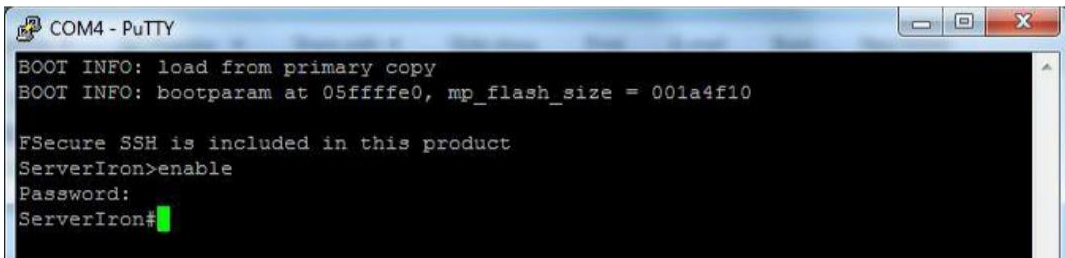


## Foundry Network Server Iron XL

### Using SSH, Telnet, or direct console connection:

For this procedure you will be using the Command Line Interface (CLI) of your Foundry Network Server Iron device using an SSH client (such as OpenSSH or Putty), Telnet or through the console port. We would recommend using either SSH (for remote connections) or using a direct connection to the console port. Telnet provides no encryption of the communications and therefore your authentication credentials and configuration would be vulnerable if a malicious user were to monitor your connection.

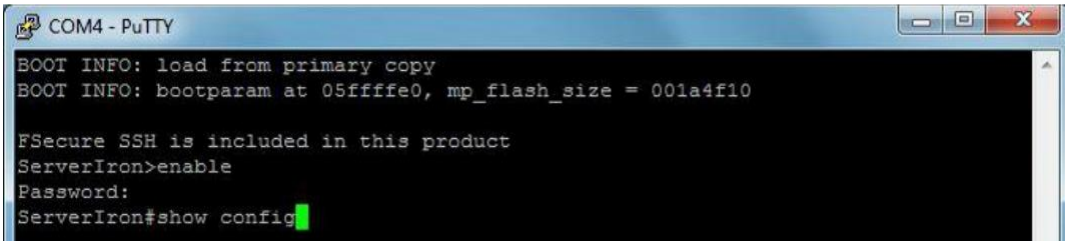
1. Connect to the Foundry Network Server Iron using your favourite SSH client, Telnet, or a direct console connection.
2. By default, the Server Iron XL does not have a log in for the CLI.
3. Enter the command enable followed by your password. This will elevate your privilege level.

A screenshot of a PuTTY terminal window titled 'COM4 - PuTTY'. The terminal output shows boot information: 'BOOT INFO: load from primary copy' and 'BOOT INFO: bootparam at 05ffffe0, mp\_flash\_size = 001a4f10'. Below this, it says 'FSecure SSH is included in this product'. The user has entered 'ServerIron>enable' and 'Password:' followed by a green cursor. The prompt is now 'ServerIron#'.

```
COM4 - PuTTY
BOOT INFO: load from primary copy
BOOT INFO: bootparam at 05ffffe0, mp_flash_size = 001a4f10

FSecure SSH is included in this product
ServerIron>enable
Password:
ServerIron#
```

4. Enter the command show config

A screenshot of a PuTTY terminal window titled 'COM4 - PuTTY'. The terminal output is identical to the previous screenshot, showing boot info and the user entering 'enable' and 'Password:'. The prompt is now 'ServerIron#'. The user has entered 'show config' and a green cursor is visible at the end of the command.

```
COM4 - PuTTY
BOOT INFO: load from primary copy
BOOT INFO: bootparam at 05ffffe0, mp_flash_size = 001a4f10

FSecure SSH is included in this product
ServerIron>enable
Password:
ServerIron#show config
```

5. Save the captured output to a file and remove any visible page lines (i.e. -- More--).

A screenshot of a PuTTY terminal window titled 'COM4 - PuTTY'. The terminal output shows the result of the 'show config' command. It starts with 'ServerIron>enable', 'Password:', and 'ServerIron#show config'. The output is 'Startup configuration:' followed by a vertical bar, 'ver 07.3.06T12', 'global-protocol-vlan', and another vertical bar.

```
COM4 - PuTTY
ServerIron>enable
Password:
ServerIron#show config
Startup configuration:
!
ver 07.3.06T12
global-protocol-vlan
!
```