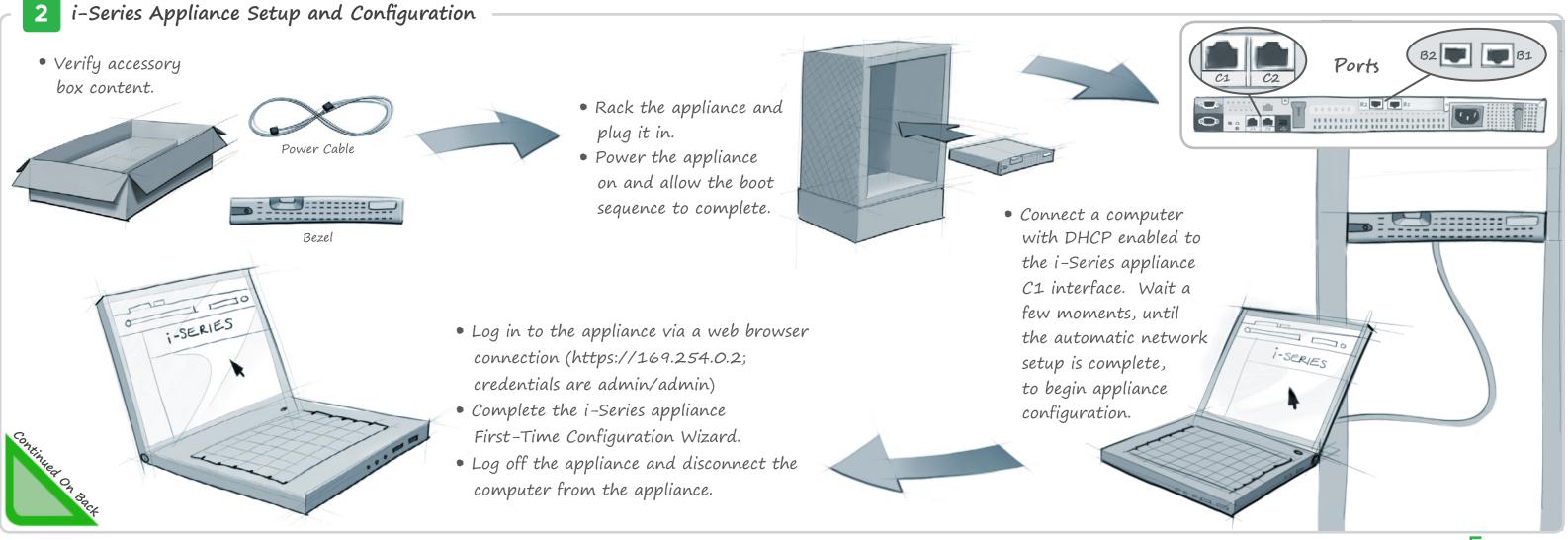
Before you begin...

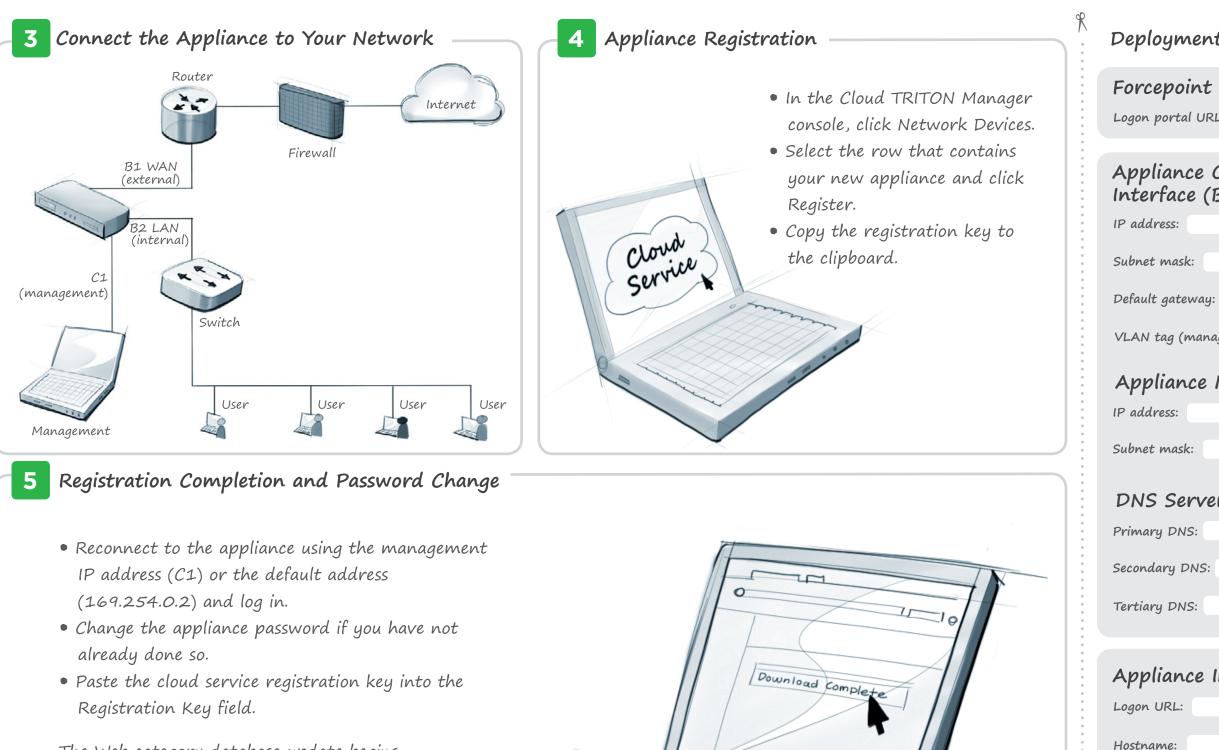
- Determine appliance rack location.
- Determine appliance IP addresses for network deployment.
- If you plan to use Active Directory authentication, see the Help topic titled <u>System information</u> or the <u>Getting Started Guide</u> for appliance hostname requirements.
- The appliance ships with a pre-installed Web category database. After appliance registration, an update to this database is initiated. During this update, the appliance can analyze traffic using the pre-installed database. Note that traffic analysis may be more accurate after the update is complete.
- For networks with a firewall, open destination UDP port 123 and select the appropriate TCP ports to open for cloud communication: standard (80, 443) or alternative (8081, 8002, 80, 443). See the <u>Getting Started Guide</u> for details.
- If you plan to control VLAN traffic in your network, see the <u>Getting Started Guide</u> for information about VLAN tags.



Initial Forcepoint Cloud Service Settings



- Ensure that your Forcepoint cloud service account is established and that you have performed your first directory synchronization.
- Log in to the cloud service portal: https://admin.forcepoint.net/portal
- In the Cloud TRITON Manager console, click Network Devices and enter new appliance information.



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The Web category database update begins automatically. The appliance can analyze traffic during the update using a pre-installed database. Traffic analysis may be more accurate after the update is complete.

You Are Done!

Deployment Reference Sheet

Forcepoint Cloud Service Portal:

Logon portal URL: https://admin.forcepoint.net/portal

Appliance Outbound Traffic Interface (B1, B2):

VLAN tag (management traffic):

Appliance Management Interface (C1):

DNS Servers:

Appliance Information

Appliance manager user name is admin.

Support and Resources

Getting Started Guide www.forcepoint.com/library/

Online Support and Contact Information support.forcepoint.com