

# IONMM

## Application Note M08 – HTTPS Configuration

### HTTPS Configuration – Web Method

1. Access the IONMM through the Web interface
2. Select the **HTTPS** tab.

The screenshot shows the IONMM web interface with the following configuration options visible:

- Navigation tabs: MAIN, SNTP, **HTTPS**, SSH, RADIUS, ACL, PROVISIONING, UPGRADE
- HTTPS Status: Enabled (dropdown menu)
- HTTPS Port (1-65535): 443 (text input)
- Section: Copy Https Certification
- TFTP Server IP Address: (empty text input)
- Certificate File Name: (empty text input)
- Private File Name: (empty text input)
- Private Password: (empty text input)
- Copy Certificate: (button)
- Refresh, Save, Help: (buttons)

3. In the **HTTPS** Status field, select Enabled.
- Note**, enabling HTTPS has no affect on either the USB or Telnet interface. However, access through the Web interface must go through HTTPS authentication.
4. In the **HTTPS Port** field, enter to port number for HTTPS operations. The factory default is 443.
5. In the **TFTP Server IP Address** field, enter the IP address of your TFTP server.
6. In the **Certificate File Name** field, enter the name of the file with the authentication certificate.
7. In the **Private File Name** field, enter the name of the private key file.
8. In the **Private Password** field, enter the private key password.
9. Click **Save**.



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Transition Networks Inc. offers networking connectivity solutions that make networks perform better, faster and more reliably while helping companies leverage their existing networking infrastructure.