Quick Start Guide

System Configuration

What You Need
Computer with access to Network Settings, Ethernet Cable

1. After applying power to the unit, connect your computer to the **LAN** port on the side of the Opis hardware device using a standard Ethernet cable (or via a network switch)

2. Ensure that the network settings of your computer are compatible with the current Opis hardware device settings
   (e.g. Computer IP = 192.168.5.50, Computer Subnet Mask = 255.255.255.0)

3. Open a standard web browser, enter the IP address of the device using the https://IPAddress format (e.g. https://192.168.5.80)
   (the default Opis IP address is set to 192.168.5.80)

5. Login to the configuration tool using the correct username/password
   *The default credentials are *username = **sysop**, password = **freeporttech***

6. Use the tabs on the left side of the configuration tool to navigate to the desired location
   (*System Settings*, *Services*, *Configurations*, *Issues & Diagnostics*)

Please visit https://www.freeporttech.com/resources
to access Opis firmware and documentation

System Settings

The *System Settings* tab can be used to update Opis network settings, enhance security, update firmware, set the date/time, and reboot the unit.

Services

The *Services* tab can be used to configure:

a) DHCP & DNS Functionality
b) NTP Server Functionality
c) Certificate Server Functionality
d) IGMP Snooping & Querier Functionality (*Coming Soon!)
e) Redundancy & Failover (*Coming Soon!)

Configurations

The *Configurations* tab provides the ability to export or import the Opis configuration. This provides the ability to create a backup configuration and/or easily deploy multiple units with the same baseline.

Issues & Diagnostics

The *Issues & Diagnostics* tab provides access to all logging (system, audit, DHCP & DNS, NTP). Additional monitoring and managing of logs can be accomplished by enabling and configuring Syslog or SNMP.