



TippingPoint Technical Bulletin

TREND MICRO

Security Management System (SMS)

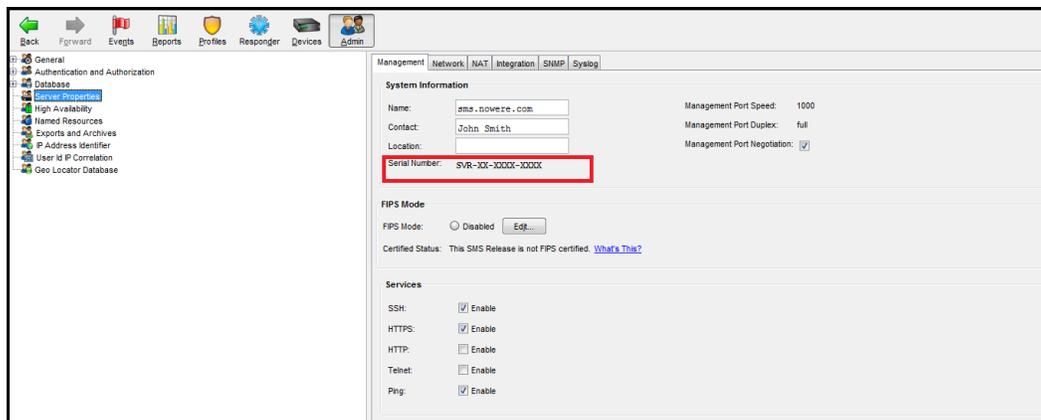
1. From the CLI

a. Execute the command “get sys”. The output looks like this:

```
SMS=> get sys
System contact      (sys.contact   ) = John Smith
System location     (sys.location  ) = UNKNOWN
System model        (sys.model     ) = UNKNOWN
System name         (sys.name      ) = SMS.nowere.com
System platform     (sys.platform  ) = vmware
System serial number (sys.serialNum) = SVR-XX-XXXX-XXXX
```

2. From the SMS Client Software

Access the SMS Server properties page. Click on **Admin**→**Server Properties** and look in the System Information Section.



3. From the label attached to the device

The Certificate Number is on the white sticker affixed to the SMS.





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Intrusion Prevention System (IPS)

1. From the CLI

Execute the command "show version". The output looks like this:

```

Serial: 5200NX-XXXX-XXXX
Software: 3.6.3.4111 Build Date: "Jul 12 2014, 11:16:40" Production
Digital Vaccine: 3.2.0.8669
ReputationDV: 20150215-134100
Model: 5200NX
Host Board: D1
Rev: A

```

2. From the Local Security Manager (LSM)

Access the IPS via the LSM and look at the Summary Page.

System Summary - TAC301

(DEVICE UNDER SMS CONTROL)

Health

| | |
|-----------------|-----------|
| System Load | (Warning) |
| Performance | (Normal) |
| Memory | (Normal) |
| Disk | (Normal) |
| HA Status | (Normal) |
| Power Supply #1 | (Normal) |
| Power Supply #2 | (Normal) |
| License | (OK) |

Product Specifications

| | |
|-----------------|---|
| Model Number | 5200NX |
| Serial Number | 5200NX-XXXX-XXXX |
| TDS Version | 3.6.3.4111 |
| Digital Vaccine | 3.2.0.8669 Auto/DV Disabled |
| ReputationDV | 20150215-134100 |
| Boot Time | 2015-02-15 14:06:31 GMT |
| Up Time | 2 weeks, 2 days, 56 minutes, 34 seconds |

Packet Stats

| Received | Blocked | Rate Limited | Treated | Dropped | |
|----------|---------|--------------|---------|---------|-------|
| 365,054 | 82,214 | 0 | 0 | 0 | Reset |

Log Summary

| Type | Entries | Events | Functions |
|------------------|---------|--------|-----------------|
| Alert Log | 0 | 0 | Search |
| Audit Log | 26,670 | N/A | Download |
| Block Log | 1 | 0 | Search Download |
| Quarantine Log | 0 | 0 | Search Download |
| System Log | 6,300 | N/A | Search Download |
| Packet Trace Log | | | Download |

3. From the label attached to the device

The Certificate Number is on the white sticker affixed to the IPS.





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Threat Protection System (TPS)

1. From the CLI

Execute the command “show version”. The output looks like this:

```
Ips{}show version
Serial: 440T-XXXX-XXXX
Software: 4.1.0.4472i Build Date: "May 19 2016 18:47:57" Production
Digital Vaccine: 3.2.0.8846
Malware: 3.7.0.1235
Reputation DV: N/A
Model: 440T (IPS)
HW Serial: PR3AFPX00H
HW Revision: B309
Failsafe: 1.3.0.7928
Throughput: 500 Mbps
System Boot Time: Thu Jul 21 15:53:58 2016
Uptime: 1 weeks, 4 days, 21:23:09
```

2. From the Local Security Manager (LSM)

Access the TPS appliance via the LSM and look at Dashboard in the Version Information section.

The screenshot shows the LSM Dashboard for a TippingPoint appliance. The top navigation bar includes 'Monitor', 'Network', 'Policy', and 'Authentication'. The main content area is titled 'Dashboard' and includes a 'Health' section with a table of system components and their status. Below this is the 'Version Information' section, which contains a table of system details. The 'Serial Number' field is highlighted with a red box.

| Component | Status |
|-----------------------------|----------|
| System Log | Normal |
| Performance | Normal |
| Memory | Normal |
| Disk | Normal |
| HA | Disabled |

| Name | Value |
|------------------|----------------------|
| Serial Number | 440T-XXXX-XXXX |
| Software version | 4.1.0.4472i |
| Build Date | May 19 2016 18:47:57 |
| Model | 440T (IPS) |
| HW Serial | PR3AFPX00H |

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3. From the label attached to the device

The Certificate Number is on the white sticker affixed to the TPS appliance.

