



PRTG NETWORK MONITOR

設計一個手機監控智慧網管

ALFRED



手機監控

Alfred 2021.03.15 下午 10:56 >
Back 网络基础设施

DNS: dns153
✓ 2

DNS: dns154
✓ 2

forti3950b-a
✓ 4

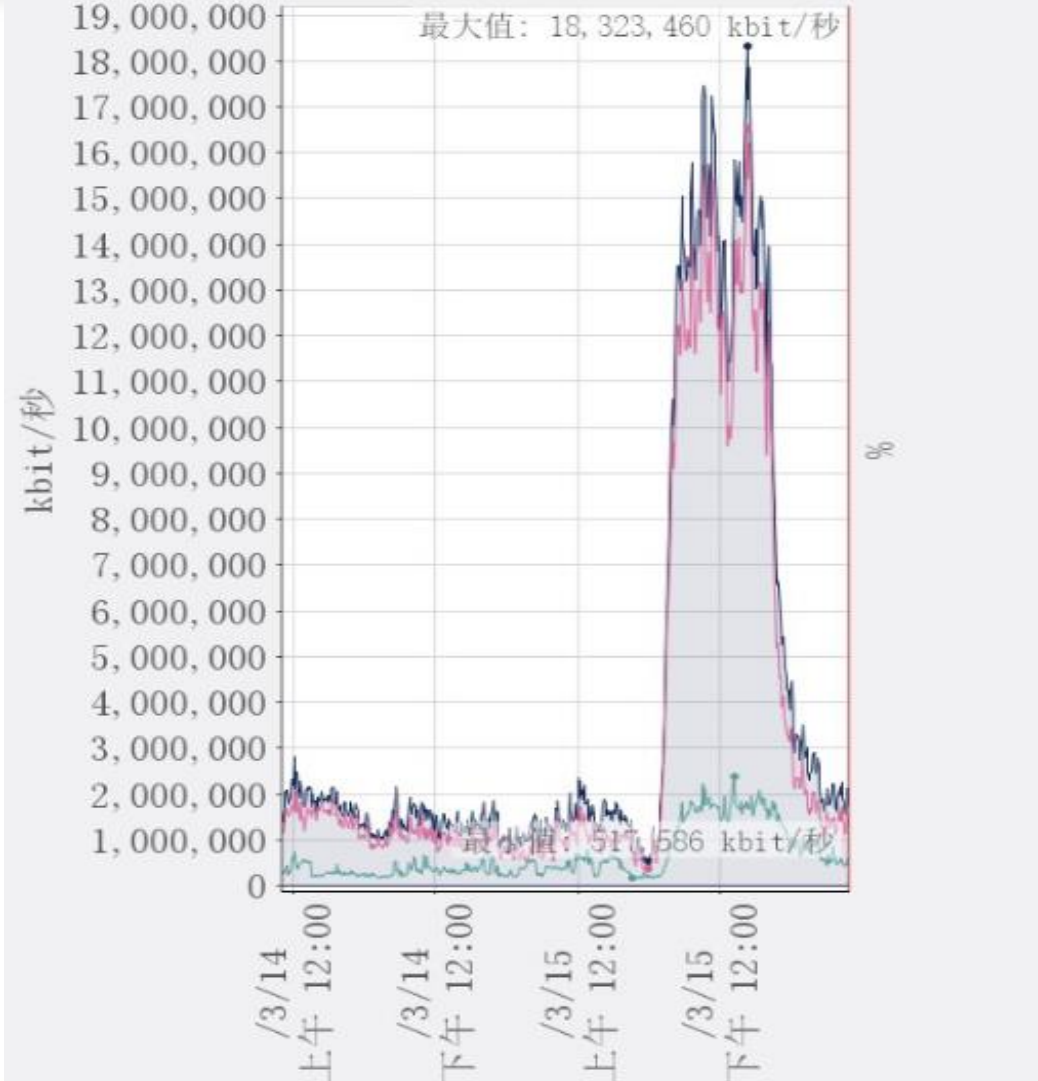
forti3950b-b
✓ 2

C9300_F1-3.ntpc.edu.tw (9300...
✓ 24

C9300-NCCU
✓ 15

NX_B (n7k-b) [Cisco Device]
✓ 16

传感器: (115) Port-channel11 Traffic (2 天)
网络基础设施 / C9300_F1-3.ntpc.edu.tw (9300school)...



✓ (101) TenGigabitEthernet2/1/1 Traffic
确定
Last Value: 575,332 kbit/秒

✓ (102) TenGigabitEthernet2/1/2 Traffic
确定
Last Value: 304,412 kbit/秒

✓ (103) TenGigabitEthernet2/1/3 Traffic
确定
Last Value: 284,344 kbit/秒

✓ (115) Port-channel11 Traffic
确定
Last Value: 1,738,718 kbit/秒



Work smarter, start monitoring

PRTG monitors your whole IT infrastructure 24/7 and alerts you to problems before users even notice. Find out more about the monitoring software that helps system administrators work smarter, faster, better.



[DOWNLOAD FREE TRIAL](#)

[DOWNLOAD FREWARE](#)

PRTG

Network Monitoring Software
Version 18.4.47.1962 (December 11th, 2018)

Languages

English, German, Spanish, French, Portuguese, Dutch, Russian, Japanese, and Simplified Chinese

Unified Monitoring

Network devices, bandwidth, servers, applications, virtual environments, remote systems, IoT, and more

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prtgtrial

Your PRTG License Key

000014-164KFM-8FFZ8K-NJ5QAF-
QNZNMH-J75U6E-JBA0D3-NH6MMY-
XZ0ZQC-ZEB0P1

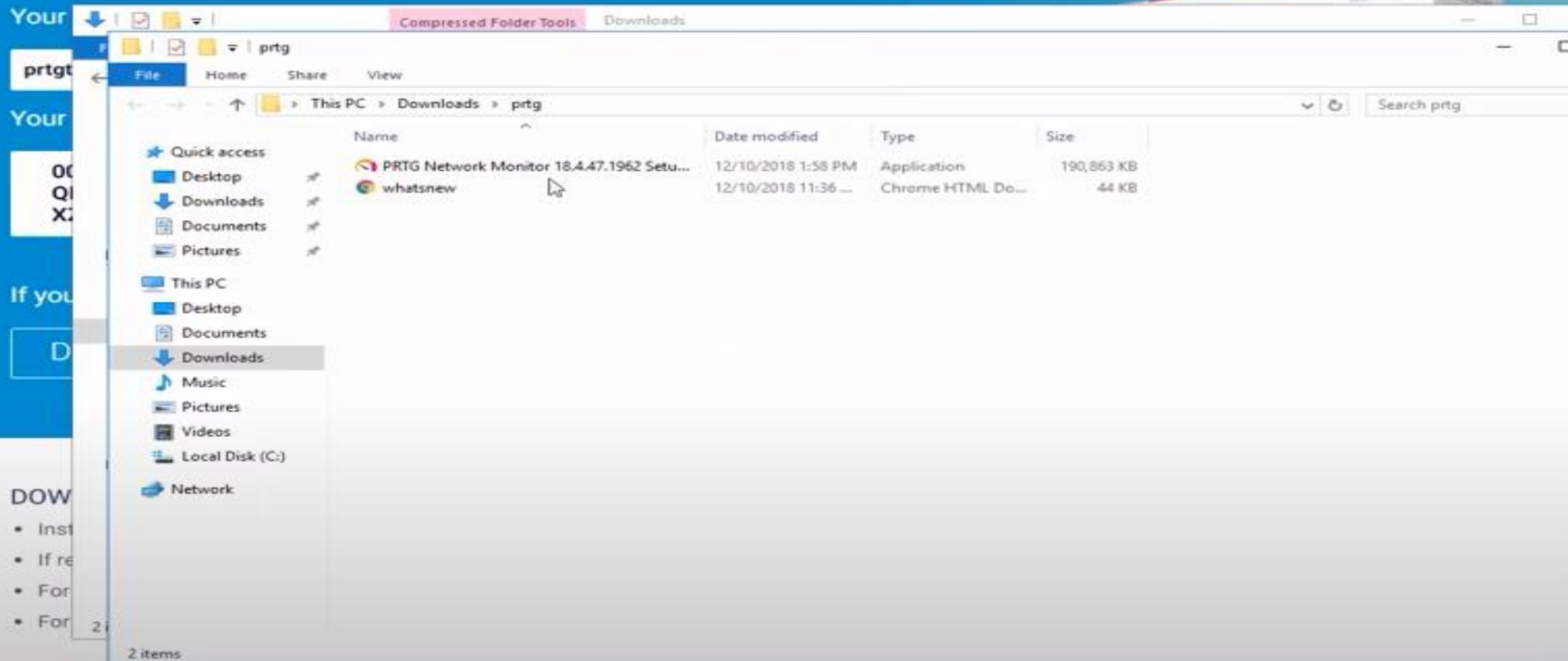
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The screenshot shows a Windows File Explorer window titled 'prtg' with the address bar set to 'This PC > Downloads > prtg'. The window contains two files:

Name	Date modified	Type	Size
PRTG Network Monitor 18.4.47.1962 Setu...	12/10/2018 1:58 PM	Application	190,863 KB
whatsnew	12/10/2018 11:36 ...	Chrome HTML Do...	44 KB

The left sidebar shows the 'Downloads' folder selected. The status bar at the bottom indicates '2 items'.

E-MAIL AND LICENSE KEY

https://www.paessler.com/download/prtg-download?download=1

com/download/prtg-download?download=1

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Setup - PRTG Network Monitor

Your Email Address
The following information is required to continue with the installation

Whenever the sensors in your installation discover outages or suspicious values, PRTG can send notifications to alert you. Please enter your email address to make sure you receive these important system alerts. Paessler will also use this address to provide support.

Your Email Address:

We protect your personal data!
[See our privacy policy for more information.](#)

www.paessler.com

< Back Next > Cancel

DOWNLOAD PRTG AND GET STARTED IN A FEW MINUTES

- Install PRTG Network Monitor in your network and enter your license key. Watch [this video](#) how to do it.
- If required, all your settings and data from the trial phase can be kept in your commercial edition.
- For [technical support](#) check our manual and Knowledge Base or open a support ticket.
- For questions regarding purchasing and available licenses, please contact sales@paessler.com.

Home > Downloads > PRTG Download - Thanks for downloading!

PRTG download - Thanks for downloading!

Your PRTG License Name

prtgtrial

Your PRTG License Key

000014-164KFM-8FFZ8K-NJ5QAF-
QNZNMH-J75U6E-JBA0D3-NH6MMY-
XZOZQC-ZEB0P1

If your PRTG download didn't start automatically:

DOWNLOAD PRTG

Setup - PRTG Network Monitor

Your License Key
The following information is required to continue with the installation

Please enter your license key! Both, name and key, must be entered exactly as provided in the email (or license document) from Paessler. Using copy&paste is recommended!

License Name:
prtgtrial

License Key:

Don't have a license key?
Try unlimited sensors for 30 days, then use 100 sensors for free forever!
[CLICK HERE to request your free license key \(no questions asked\).](#)

www.paessler.com

< Back Next > Cancel

DOWNLOAD PRTG AND GET STARTED IN A FEW MINUTES

- Install PRTG Network Monitor in your network and enter your license key. Watch [this video](#) how to do it.
- If required, all your settings and data from the trial phase can be kept in your commercial edition.
- For [technical support](#) check our manual and Knowledge Base or open a support ticket.
- For questions regarding purchasing and available licenses, please contact sales@paessler.com.

進入網頁設定(管理) 程式集

Home Devices Libraries Sensors Alarms Maps Reports Logs Tickets Setup

Devices

Group Root

Overview 2 days 30 days 365 days Alarms Log Management Settings Not

Root

Local Probe Disconnected

Probe Device

Core Health Probe Health System Health Disk Free Common SaaS... XenServer PV ... Add Sensor

1st group

Congratulations!

PRTG is about to scan your network. You will see all your devices soon.

For the next 30 days, we have unlocked unlimited sensors for you. Afterwards you can use 100 sensors for free forever.

OK Skip introduction

Help

Remote Site

With PRTG you

AnyDesk

Google Chrome

Notepad++

PRTG Network Monitor New

PRTG Network Monitor (Default Browser)

PRTG Network Monitor (Default... New

PRTG Network Monitor on the W... New

Uninstall PRTG Network Monitor New

PRTG MONITOR 後台，新密碼!(很重要)



PRTG Network Monitor - PRTG Administration Tool

PAESSLER PRTG Network Monitor

核心连接的探针设置 用于监控的探针设置 服务启动/停止 日志和信息
PRTG Web 服务器 PRTG 核心服务器 群集 管理员

PRTG 系统管理员用户帐户的登录凭据

电子邮件地址:

登录名:

密码:

PRTG Network Monitor - PRTG Administration Tool

PAESSLER PRTG Network Monitor

Probe Settings for Core Connection Probe Settings for Monitoring Service Start/Stop Logs and Info
Web Server Core Server Cluster Administrator

Select TCP Port for PRTG's Web Server

Secure HTTPS Server (standard port 443, recommended, mandatory for Internet access)

Insecure HTTP server (standard port 80, not recommended)

Expert configuration

Select IP Address for PRTG's Web Server

Localhost: Use 127.0.0.1 (PRTG will not be accessible from other computers)

All IPs: Use all IPs available on this computer (Note: Selected TCP port must be available on all IPs)

Specify IPs:

Select System Language

English

SETTING 設定

Root

本地探测

Probe Device

Core H... 2 传感器

网络发现

网络基础设施

DNS: dns153

PING DNS

DNS: dns154

PING DNS

forti3950b-a

(003) HA-120 Traffic (004) HA-64 Traffic (379) TO_N7K_A Traffic (380) To_N7K_A Traffic

forti3950b-b

(379) TO_N7K_A Traffic (380) To_N7K_A Traffic

C9300_F1-3.ntpc.edu.tw (9300scho...)

(036) TopGigabitEthe...	(037) TopGigabitEthe...	(038) TopGigabitEthe...	(096) GigabitEthe...	(101) TopGigabitEthe...	(102) TopGigabitEthe...	(103) TopGigabitEthe...	(115) Port-channel11 Traffic	(502) To_2050R_A_E1	(503) To_2050R_B_E1
(504) To_C3750-CHT_A Traffic	(031) GigabitEthe...	(036) TopGigabitEthe...	(037) TopGigabitEthe...	(038) TopGigabitEthe...	(040) TopGigabitEthe...	(041) TopGigabitEthe...	(042) TopGigabitEthe...	(119) To_C3750-CHT_A Traffic	System Health CPU
System Health 内存	System Health 内存	System Health 内存	System Health 温度						

C9300-NCCU

(060) TopGigabitEthe...	(142) Port-channel18 Traffic	Ping 1	正常运行时间 1	(060) TopGigabitEthe...	(062) N7K-B-ae2 Traffic	(066) N7K-B-ae20 Traffic	(126) TopGigabitEthe...	(128) N7K-B-ae2 Traffic	System Health CPU
(065) TopGigabitEthe...	(067) TopGigabitEthe...	(129) SRX-ae4 Traffic	(131) TopGigabitEthe...	(132) N7K-B-ae20 Traffic					

NX_B (n7k-b) [Cisco Device]

(151060492) Vlan12 Traffic	(151060502) Vlan22 Traffic	(151060512) Vlan23 Traffic	(151060522) Vlan42 Traffic	(369098758) port-channel7	(369098771) port-channel20	(369098783) port-channel22	(369098784) port-channel23	(369098785) port-channel24	(369099099) port-channel248
(369099192) port-channel44	(369102845) port-channel44	(369102846) port-channel44	(369102847) port-channel44	System Health CPU	System Health Memory				

网络基础设施

Internet

HTTP

DNS: 203.72.153.153

Ping

SNMP

Credentials for VMware/XenServer

User ⓘ

Password ⓘ

VMware Protocol ⓘ

HTTPS (recommended)

HTTP

Session Pool ⓘ

Reuse session for multiple scans (recommended)

Create a new session for each scan

Credentials for SNMP Devices

SNMP Version ⓘ

v1

v2c (recommended)

v3

Community String ⓘ

public

SNMP Port ⓘ

161

SNMP Timeout (Sec.) ⓘ

5

Due to internal limitations, you can only monitor a limited number of sensors per second when using SNMP v3. The main limiting factor is CPU power. Currently, PRTG is able to handle roughly 40 requests per second and computer core, depending on your system. This means that you can run about 5,000 SNMP v2 sensors with a 60-second scanning interval on a computer with two cores, and around 10,000 sensors with a 60-second interval on a system with four cores. If you experience an increased Interval Delay or Open Requests reading of the Probe Health sensor, you need to distribute the load over multiple probes. SNMP v1 and v2 do not have this limitation.

面板介紹

主頁 設備 庫 傳感器 警報 拓撲圖 報表 日志 工單 設置

設備 群組 Root

概述 2 天 30 天 365 天 警報 日志 管理 設置 通知

1 93 6 (共 100) S M L XL 搜索...

+ 添加傳感器

C9300_F1-3.ntpc.edu.tw (9300school) [Cisco Device Cisco IOS]

✓ (036) TenGigabitEthernet1/1/1 Traffic	303,933 kbit/秒
✓ (037) TenGigabitEthernet1/1/2 Traffic	283,515 kbit/秒
✓ (038) TenGigabitEthernet1/1/3 Traffic	133,974 kbit/秒
✓ (096) GigabitEthernet2/0/48 Traffic	138,665 kbit/秒
✓ (101) TenGigabitEthernet2/1/1 Traffic	352,281 kbit/秒
✓ (102) TenGigabitEthernet2/1/2 Traffic	251,524 kbit/秒
✓ (103) TenGigabitEthernet2/1/3 Traffic	545,065 kbit/秒
✓ (115) Port-channel11 Traffic	1,305,734 kbit/秒
✓ (502) To_3950B_A_F1-1 Traffic	483,810 kbit/秒
✓ (503) To_3950B_B_F1-2 Traffic	698,083 kbit/秒
✓ (504) To_C3750-CHT-4 Traffic	167,042 kbit/秒
✓ (031) GigabitEthernet1/0/24 Traffic	29,076 kbit/秒
✓ (036) TenGigabitEthernet1/1/1 Traffic	304,034 kbit/秒
✓ (037) TenGigabitEthernet1/1/2 Traffic	288,949 kbit/秒
✓ (038) TenGigabitEthernet1/1/3 Traffic	135,126 kbit/秒
✓ (040) TenGigabitEthernet1/1/5 Traffic	298,986 kbit/秒
✓ (041) TenGigabitEthernet1/1/6 Traffic	1,052,833 kbit/秒
✓ (042) TenGigabitEthernet1/1/7 Traffic	664,865 kbit/秒
✓ (119) To_C3750-CHT-4 Traffic	170,375 kbit/秒
✓ Custom Health CPU	1 %

ADD DEVICE

This screenshot shows the 'Add Device' menu in a monitoring application. The menu is open, displaying several options. The 'Add Device' option is highlighted at the bottom. The background shows a navigation bar with 'Home', 'Devices', 'Libraries', 'Sensors', 'Alarms', 'Maps', 'Reports', 'Logs', 'Tickets', and 'Setup'. Below the navigation bar, there are tabs for 'days', 'days', 'Alarms', and 'Log'.

- All
- Favorite Devices
- Device List
- Dependencies
- Add Group
- Add Auto-Discovery Group
- Add Device

This screenshot shows the 'Add Device' menu in a monitoring application, with a detailed view of the 'Add Device' option. The menu is open, displaying several options. The 'Add Device' option is highlighted at the bottom. The background shows a navigation bar with 'Home', 'Devices', 'Libraries', 'Sensors', 'Alarms', 'Maps', 'Reports', 'Logs', 'Tickets', and 'Setup'. Below the navigation bar, there are tabs for '30 days', '365 days', 'Alarms', 'Log', 'Management', 'Settings', and 'Notification'. A search bar is visible on the right. The main content area shows a tree view of the monitoring system, including 'Network Discovery', 'Network Infrastructure', 'Virtual Systems', 'Linux / MacOS / Unix', 'Custom Sensors', and 'Synology'. Each node has associated status indicators and sensor counts.

- All
- Favorite Devices
- Device List
- Dependencies
- Add Group
- Add Auto-Discovery Group
- Add Device

Network Discovery

- Network Infrastructure
 - 5 Sen...
 - 253 Se...
 - 17 Sen...
- Virtual Systems
 - 11 Sen...
- Linux / MacOS / Unix
 - !! PING
 - 5 Sen...
 - 24 Sen...
 - 223 Se...
 - 3 Sen...
- Custom Sensors
 - Bur...
 - SNMP System... 8d 16%
 - Ping 0 msec
 - Table(nas dia... 1,969 #
 - Add Sensor
- Synology
 - Add Sensor
 - Run Auto-Discovery

添加新设备

必要时定义设备名称、地址以及针对自动发现、凭据设置 (Windows、Linux、VMware/XEN 和 SNMP) 的选项。

PRTG 手册：添加设备

设备名称和地址

设备名称 [?]

Device

IP 版本 [?]

- 使用 IPv4 连接
 使用 IPv6 连接

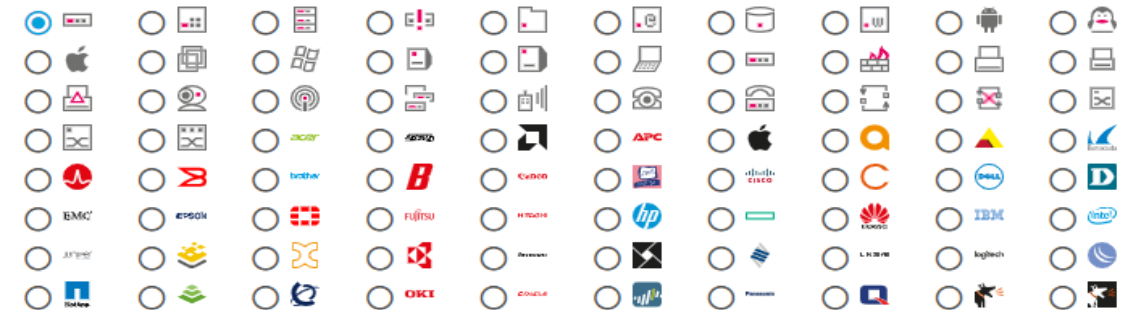
IPv4 地址/DNS 名称 [?]

需要此字段。

标签 [?]



设备图标 [?]



取消

确定

SNMP 设备凭据

继承自 [?] 网络发现 (SNMP 版本: V2, SNMP 端口: 161, 超时 (秒): 5 秒)

SNMP 版本 [?]

- v1
 v2c (推荐)
 v3

社区字符串 (Community String) [?]

public

SNMP 端口 [?]

161

超时 (秒) [?]

5

数据库管理系统的凭据

继承自 [?] 网络发现 (超时 (秒): 60 秒)

AWS 的凭据

继承自 [?] 网络发现

Credentials for Dell EMC

取消

确定

ADD SENSOR

127.0.0.1/group.htm?id=0&tabid=1

Home Devices Libraries Sensors Alarms Maps Reports

Devices

- All
- Favorite Devices
- Device List
- Dependencies
- Add Group
- Add Auto-Discovery Group
- Add Device

30 days 365 days Alarm

System Health 100% Disk Free 38% Common Sea3 100% Business Proc... Down

Network Discovery

- Network Infrastructure
- Virtual Systems
- Linux / MacOS / Unix

Custom Sensors

- Buffalo
- Synology

Add Sensor Run Auto-Discovery

127.0.0.1/addsensor.htm?id=3062

Home Devices Libraries Sensors Alarms Maps Reports Logs Tickets Setup

Devices Local Probe Custom Sensors

Add Sensor to Device Synology

Monitor What?

- Availability/Uptime
- CPU Usage
- Hardware Parameters
- Bandwidth/Traffic
- Disk Usage
- Network Infrastructure
- Speed/Performance
- Memory Usage
- Custom Sensors

Target System Type?

- Windows
- Linux/macOS
- Virtualization OS
- Storage and File Server
- Email Server
- Database
- Cloud Services

Technology Used?

- Ping
- HTTP
- SNMP
- SSH
- WMI
- Packet Sniffing
- Performance Counters
- NetFlow, sFlow

Cancel sensor creation

Search Type to search name or description 257 Matching Sensor Types

Most Used Sensor Types

DNS Monitors a DNS server (Domain Name Service), resolves a domain name, and compares it to an IP address. <i>Add this sensor to a device the DNS service is running on.</i>	Ping Monitors connectivity using Ping. <i>Ping requests are used to check whether a device is reachable through the network.</i>	SNMP CPU Load Monitors the load of a CPU via SNMP. <i>To query data from a probe device (localhost, 127.0.0.1, or -1), add this device to PRTG with the IP address it has in your network and create the sensor on this device.</i>	SNMP Custom Monitors a numerical value returned by a specific OID using SNMP. <i>If you want to monitor more than one OID, use the SNMP Custom Advanced Sensor instead.</i>	SNMP Disk Free Monitors the free disk space on a logical disk via SNMP. <i>Uses more generic OID values compared to the SNMP Linux Disk Free Sensor.</i>	SNMP Lin... Monitors I/O system use... <i>Shows read of read and...</i>
SNMP Memory Monitors the memory usage via SNMP. <i>To query data from a probe device (localhost, 127.0.0.1, or -1), add this device to PRTG with the IP address it has in your network and create the sensor on this device.</i>	SNMP System Uptime Monitors the uptime of a device using SNMP. <i>To query data from a probe device (localhost, 127.0.0.1, or -1), add this device to PRTG with the IP address it has in your network and create the sensor on this device.</i>	SNMP Traffic Monitors bandwidth and traffic on servers, PCs, switches, etc. using SNMP. <i>To query data from a probe device (localhost, 127.0.0.1, or -1), add this device to PRTG with the IP address it has in your network and create the sensor on this device.</i>			

Matching Sensor Types

加減SENSOR

Home Devices Libraries Sensors Alarms Maps Reports Logs Tickets Setup New Log Entries 18

Devices Local Probe Custom Sensors Synology

Device Synology ★★☆☆☆

Overview 2 days 30 days 365 days Alarms System Information Log Settings Notification Tr

To see sensor gauges here, please change the priority of one or more sensors to ★★☆☆☆ / ★☆☆☆☆.

Pos	Sensor	Status	Message	Graph	Priority
1.	disk: 0 - disk id	Unknown	No data yet	Response Tim No data	★★☆☆☆
2.	Table(disk: 1): [tablename] / [rowidentifier]	Unknown	No data yet	disk temperat No data	★★☆☆☆
3.	Table(disk: 2): [tablename] / [rowidentifier]	Unknown	No data yet	disk temperat No data	★★☆☆☆
4.	Table(disk: 3): [tablename] / [rowidentifier]	Unknown	No data yet	disk temperat No data	★★☆☆☆
5.	Table(disksmart: 2): [tablename] / [rowidentifier]	Unknown	No data yet	disk smart att No data	★★☆☆☆
6.	Table(disksmart: 21): [tablename] / [rowidentifier]	Unknown	No data yet	disk smart att No data	★★☆☆☆

1 to 6 of 6

Recommended Sensors

Priority	Sensors	Total Sensors	Links
★★★★★	1xPing	1	Add These Sensors
★★★☆☆	4xSNMP Traffic, 1xSNMP Disk Free, 1xCPU Load, 2xSNMP Memory, 1xRDP (Remote ...	9	Add These Sensors

[Recommend Now](#)

What is this?
PRTG can inspect your devices to recommend useful sensor types. Add these sensors to get a much better and more detailed picture about the status of this device in the future.

监控什么?

- 可用性/正常运行时间
- CPU 使用情况
- 硬件参数
- 带宽/流量
- 磁盘使用情况
- 网络基础设施
- 速度/性能
- 内存使用情况
- 自定义传感器

目标系统类型?

- Windows
- 存储和文件服务器
- 数据库
- Linux/macOS
- 电子邮件服务器
- 云服务
- 虚拟化操作系统

使用的技术?

- Ping
- HTTP
- PowerS
- SNMP
- SSH
- 推送消息
- WMI
- 数据包嗅探
- PRTG C
- 性能计数器
- xFlow

< 取消传感器创建

搜索 键入以搜索名称或描述

284 正在匹配传感器类型

最常用的传感器类型

<p>AWS Cost ?</p> <p>Monitors the costs of an AWS account by reading its data from the AWS Cost Explorer API</p> <p>Needs valid credentials for AWS in the settings of the parent device or group. Every sensor scan generates API call costs in your AWS account.</p> <p> +</p>	<p>DNS ?</p> <p>监控 DNS 服务器、解析域名并将其与 IP 地址进行比较</p> <p>将此传感器添加到 DNS 服务运行的设备上。</p> <p> +</p>	<p>HTTP ?</p> <p>使用 HTTP 监控 Web 服务器</p> <p>显示网站或特定网站元素是否可达。</p> <p> +</p>	<p>Microsoft Azure Subscription Cost BETA ?</p> <p>Monitors the cost in a Microsoft Azure subscription</p> <p>Requires valid Azure AD credentials in the settings of the parent device or group. Make sure that you assigned the correct permissions and roles in your Microsoft Azure subscription.</p> <p> +</p>	<p>MQTT 往返 ?</p> <p>监控 MQTT 代理 (服务器) 的可用性、连接时间, 以及数据包的往返时间。PRTG 将作为发布和订阅客户端连接到代理, 并使用预定义主题发送数据包。</p> <p>需要在父设备中定义的有效 MQTT 凭据。</p> <p> +</p>	<p>NetApp 卷 BETA</p> <p>使用 SOAP 监控 NetApp 存储系统的卷</p> <p>在探针系统上需要 .NET Framework 4.0 或更高版本。ONTAP 版本 9.0 及更高版本。</p> <p> +</p>
<p>Ping ?</p> <p>通过 PING 操作监控连接性</p> <p>PING 请求用于检查设备是否可以通过网络抵达。</p> <p> +</p>	<p>POP3 ?</p> <p>使用 POP3 监控电子邮件服务器</p> <p>显示服务器的响应时间。</p> <p> +</p>	<p>SNMP 流量 ?</p> <p>监控在使用 SNMP 的服务器、个人计算机、交换机等设备上的带宽与流量</p> <p>要从探针设备 (本地主机, 127.0.0.1 或 ::1) 查询数据, 请将此设备添加到您网络中具有该 IP 地址的 PRTG, 并在此设备上创建传感器。</p> <p> +</p>			

设备
群组 **Root**

概述 2 天 30 天 365 天 **▲ 警报** 日志 管理 设置 通知触发器 备注

W 1 **✓ 97** **U 2** (共 100) S M L XL 设置 窗口

搜索...

Root		
本地探?		
Probe Device	W Core H... ✓ 2 传感器	
网络发现		
网络基础设施		
DNS: dns153		
PING	✓	1 毫秒
DNS	✓	6 毫秒
+ 添加传感器		
DNS: dns154		
PING	✓	4 毫秒
DNS	✓	5 毫秒
+ 添加传感器		
forti3950b-a		
(003) HA-120 Traffic	✓	23,090 kbit/秒
(004) HA-64 Traffic	✓	2.16 kbit/秒
(379) TO_N7K_A Traffic	✓	2,366,909 kbit/秒
(380) To_New_Switch Traffic	✓	2,283,062 kbit/秒
+ 添加传感器		
forti3950b-b		
(379) TO_N7K_A Traffic	✓	2,567,220 kbit/秒
(380) To_New_Switch Traffic	✓	2,510,121 kbit/秒
+ 添加传感器		
C9300_F1-3.ntpc.edu.tw (9300school) [Cisco Device Cisco IOS]		
(036) TenGigabitEthernet1/1/1 Traffic	✓	1,813,333 kbit/秒

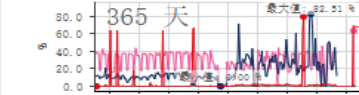
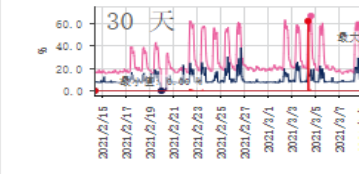
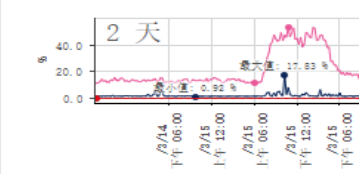
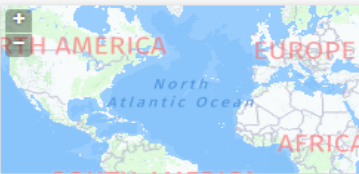
NEED SOME TECHNICAL ADVICE

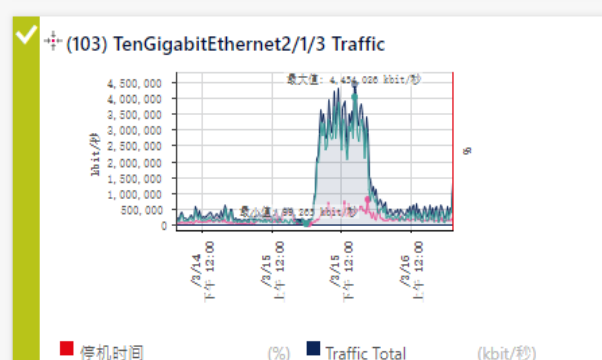
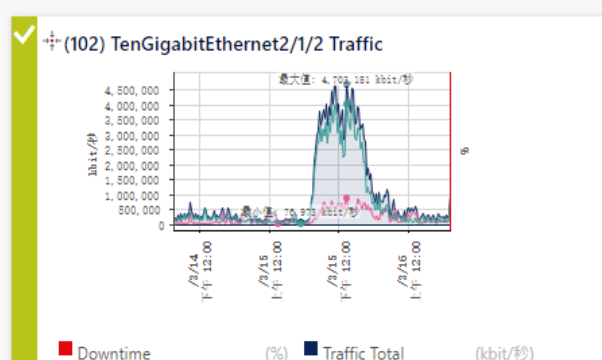
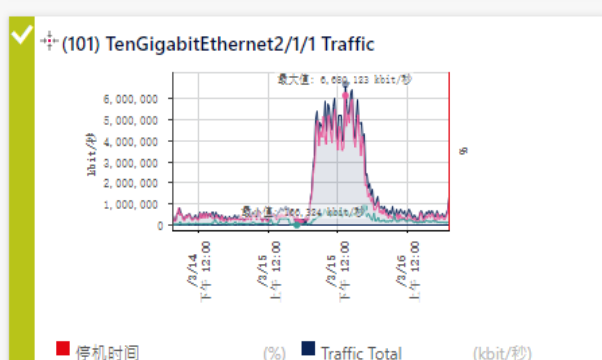
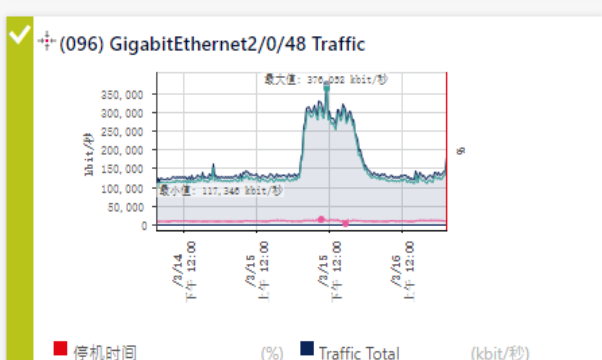
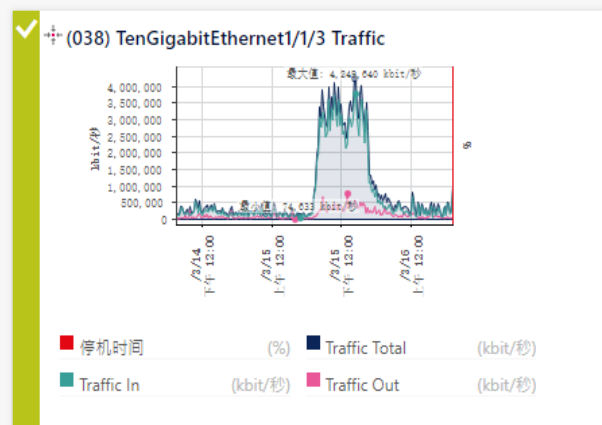
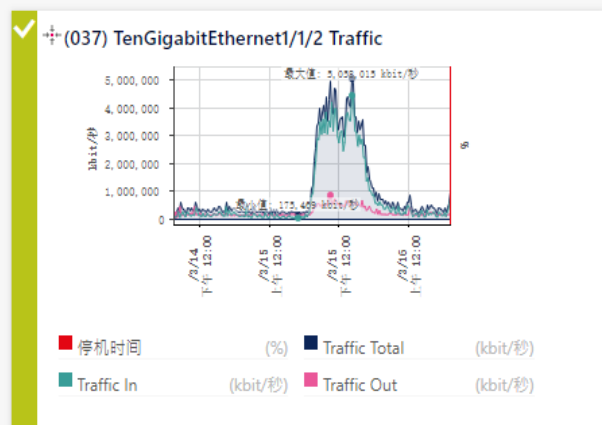
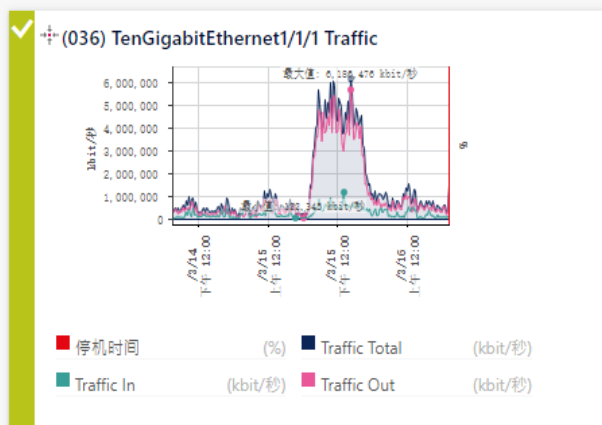
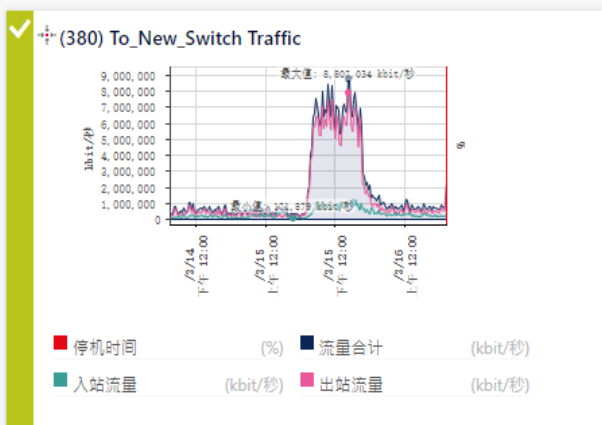
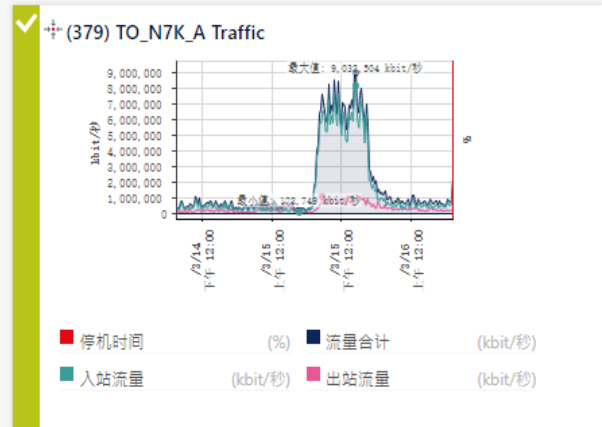
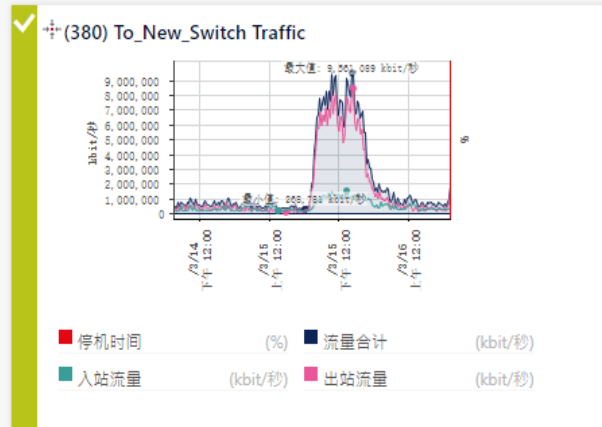
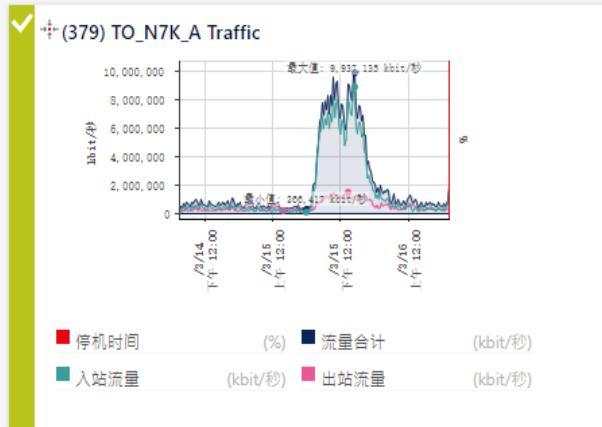
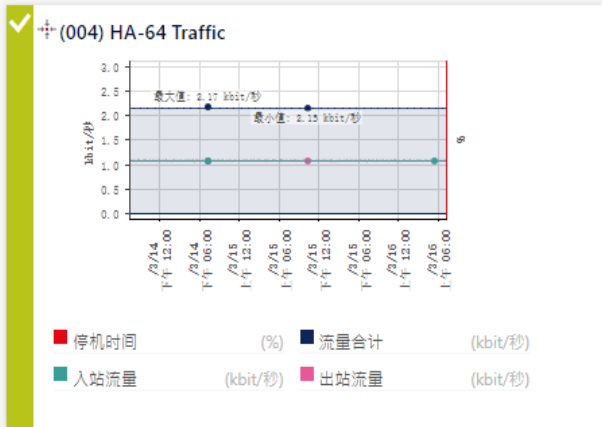
Not sure how to make this PRTG, YOUR PRTG?

[Ask the team >>](#)

状态: 确定
默认时间间隔: 60 seconds
ID: #0

[+ 添加传感器](#)





手機安裝

- 1、PRTG APP 下載
- 2、PRTG ip
- 3、user name/password
- 4、password random