

## PAESSLER PRTG () HOSTED MONITOR

IT monitoring in the cloud. Simply focus on your infrastructure, leave the hosting to us.



## Monitor. Visualize. Relax. And stay ahead of IT infrastructure issues.



#### One solution for everything

View your entire network, your systems, and your applications in a single, comprehensive solution.

- · Performance and availability
- · Hardware and applications
- · Cloud and virtual environments
- Databases, email, web, storage, printers, etc.
- Medical devices, industrial environments and much more
- Monitor multiple locations with a single subscription

#### Smart and simple monitoring

You'll be up and running within minutes, without frustrating, complicated configuration.

- Hosted on reliable Amazon servers on AWS Cloud with regular backups
- Smart setup and auto-discovery for a quick start
- Predefined monitoring for most common devices
- Comprehensive and user-friendly alerts and notifications
- · Detailed statistics of all devices

#### Customize your monitoring

Adjust your PRTG Hosted Monitor to your individual requirements.

- Fully featured API and custom sensors for simple integration of custom devices and applications
- Create multi-layer custom dashboards and maps for a high-level overview
- Access PRTG as you like: browser, PRTG Desktop app for Windows, macOS and Linux, or mobile apps for iOS and Android
- PRTG Desktop with bird's eye dashboard of multiple servers
- Many customizable notification types



# Ensure that all business-critical components of your IT infrastructure always run smoothly.







Network Performance



Network Traffic (Flow)



Database Performance



Storage Monitoring



Packet Sniffing



Cloud & Virtualization



VoIP Monitoring



Mail- & Webserver



and many

"Insurance is a 24-hour business and we can't afford to have our data centres and applications down when our customers need help. Our technology is absolutely business-critical."

Suresh Lakshmikanthan, IT system Administrator, AXA Gulf

"We start managing the existing infrastructure to determine bottlenecks. Sometimes it is CPU, I/O or code-based problems.

By using PRTG, we can save them from making bad decisions, saving headaches, time and money."

Jon Berry, President and Owner Green Olive Tree "When we evaluate new third-party services for our company, we pay special attention to cloud-compatibility. We want to be as independent as possible from an on-premise infrastructure. We would like to have as few points of failure as possible, which is why PRTG Hosted Monitor was just the right product for us. A departure from technical responsibility, a reduction of costs, focusing on core competencies, vulnerability through 3rd party... just to name a few keywords."

Dario Manicone, Infrastructure Support Engineer GCA Altium AG

"With Solarwinds, Cacti and SNMPC we needed three different monitoring systems (...) Finding out that PRTG was able to replace all three tools was a huge additional benefit for us and helps us to save a lot of time and money."

Stein Erik Høybakk, Senior Network Engineer, TAFJORD

"A network without monitoring is like driving a car that's never had a vehicle inspection. Tire pressure, brakes or the engine can all have problems, but without any checks, they might not be noticed before it's too late."

Kevin Joos, IT/OT Project Engineer Process Automation Solutions

#### Fair and simple licensing

PRTG has a clear, straightforward licensing structure and its pricing is optimized for networks of any size.

- All features for IT monitoring included in every license
- · Multi-location monitoring included
- Choose one of the flexible plans and pay monthly or yearly, based on the number of sensors you need
- No long-term contracts. Adjust or cancel your subscription anytime according to your needs

#### **HOSTED 500**

#### Start small, upgrade later

Monitor up to 500 aspects of your devices in your network, which usually means about 50 devices

#### **HOSTED 5000**

### Large environments

Monitor up to 5,000 aspects of your devices in your network, which usually means about 500 devices.

#### **HOSTED 1000**

## Small & medium environments

Monitor up to 1,000 aspects of your devices in your network, which usually means about 100 devices

### HOSTED 2500

#### Medium-sized environments

Monitor up to 2,500 aspects of your devices in your network, which usually means about 250 devices.

#### 000 HOSTED 10000

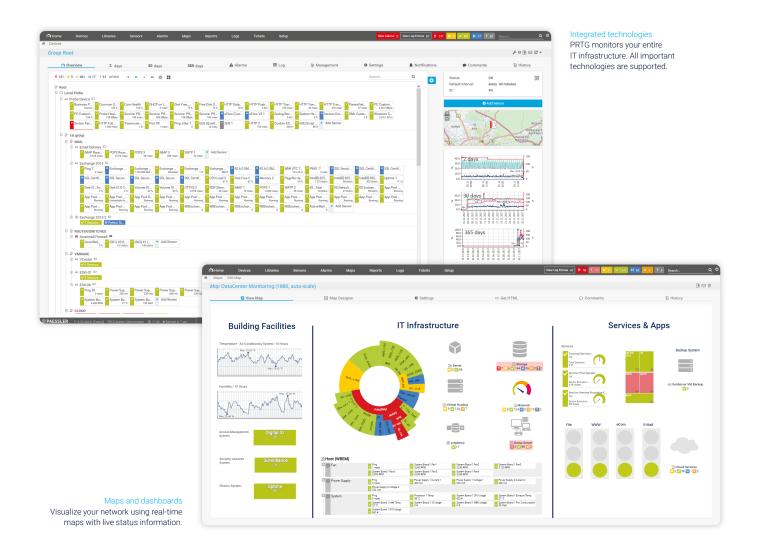
#### Extra large environments

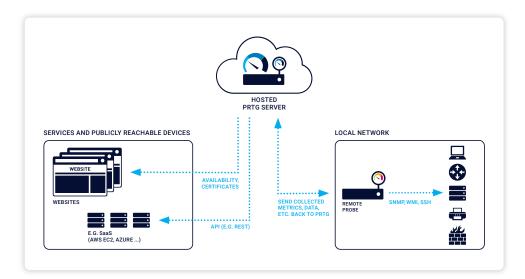
Monitor up to 10,000 aspects of your devices in your network, which usually means about 1000 devices. VISIT OUR
WEBSITE
AND START
YOUR 10 DAY
FREE TRIAL
WITH ALL
FEATURES

See our prices online: www.paessler.com/prtq-hosted-monitor/pricing



# IT monitoring in the cloud. Simply focus on your infrastructure, leave the hosting to us.





Distributed monitoring with remote probes.





## Feature overview

#### Simple and effortless monitoring

- · Agentless monitoring for Windows, Linux, and macOS
- · Integrated database, mail server, and web server
- · Auto-discovery immediate visualization of discovered devices
- Preconfigured templates for common devices and applications
- Automatic software updates
- Simple and flexible subscription plans

#### Flexible and reliable alerts

- · Alerts for individually configured criteria
- · Various notification methods (email, SMS, Slack, Microsoft Teams, push notifications, HTTP request, etc.)
- Scheduled and customizable reports (HTML, PDF)
- · Detailed log files about all activities
- · Internal ticket system

- Support for all common standards (ICMP, HTTP, REST, SNMP, WMI, SSH, OPC UA, etc.)
- Protocols for medical, industrial and IoT environments like DICOM, HL7, MQTT, Modbus, etc.
- · Support for NetFlow and IPFIX, sFlow, jFlow and packet sniffing
- · Monitoring of hardware, software, virtual environments, and applications
- · Out-of-the-box support for leading IT vendors (Cisco, VMware, AWS Amazon Web Services, Microsoft, NetApp, Oracle, Nutanix, HPE, Dell, Juniper, APC, Fujitsu, etc.)
- Flexible and easy import of MIB data files of all vendors
- RESTful API and custom sensors for monitoring non-standard devices and applications
- · Event log monitoring
- · Monitoring of multiple sites with one license
- · Available interface languages: English, German, Spanish, French, Portuguese, Dutch, Russian, Japanese, and Simplified Chinese

#### Data publication

- · Drag & drop map editor for individualized dashboards
- Integrated reporting engine with delivery as HTML, PDF, or CSV
- Fully featured API (Access monitoring data and manipulate monitoring objects using HTTP requests)
- Free apps for iOS and Android
- · Powerful interactive web interface
- PRTG Desktop app for viewing multiple PRTG installations in one dashboard

#### Software architecture

- Supports up to 10,000 sensors
- Integrated database optimized for monitoring data (no database server required)
- · Historic monitoring data stored in original intervals (raw data, not summarized)
- · Hosted on Amazon Web Services Cloud

- 10 days free trial with all features
- All features for IT monitoring included in every license
- · Switch between subscriptions quick and easy
- Runs with current versions of common browsers for the PRTG web interface
- Add remote probe(s) to connect local networks

- In-house support by network experts and developers
- Free support area with manuals, knowledge base, PRTG Sensor Hub, video tutorials and webinars
- Worldwide network of qualified implementation partners
- Regular automated health checks on your instance





















VISIT OUR WEBSITE AND START YOUR 10 DAY FREE TRIAL NOW

#### **ABOUT PAESSLER AG**

Paessler believes monitoring plays a vital part in reducing humankind's consumption of resources. Monitoring data helps its customers save resources, from optimizing their IT, OT and IoT infrastructures to reducing energy consumption or emissions – for our future and our environment. That is why Paessler offers monitoring solutions for businesses across all industries and all sizes, from SMB to large enterprises. Paessler works with renowned partners, and together they tackle the monitoring challenges of an ever-changing world.

Since 1997, when Paessler first introduced PRTG Network Monitor, it has combined its in-depth monitoring knowledge with an innovative spirit. Today, more than 500,000 users in over 170 countries rely on PRTG and other Paessler solutions to monitor their complex IT, OT and IoT infrastructures. Paessler's products empower its customers to monitor everything, and thus help them optimize their resources.

Check out all the possibilities within the Paessler Solutions Universe















HEALTHCARE

MANUFACTURIN

FDUCATION

FINANCE

GOVERNMEN

CCTV

JANY MORE