Highlight and Troubleshoot any Network Issues

In today's world of remote teamwork collaboration, any dynamic organization needs flawless and optimized internal and external networks.

Mastering the Remote Graphic: Designers/Engineers and other Super Users. **Time is money** and there is **no time for latency, downtime, sporadic connectivity, or impractical collaboration.** This reality is a must for any of your employees, and especially your **Super Users**, relying on graphic-intense applications (2D or 3D), a stable network and real-time teamwork collaboration.

Marketing Team – Pixel Streaming: You may be looking at publishing real-time 3D models of your products (cars, buildings, houses, virtual kiosks, and other digital twins) using Pixel Streaming technology. Well, first, you require this stable and high-performance network. However, the complexity of deployment can be a barrier for most.

daregraphic team of savvy experts specialize in remote collaboration, including network performance monitoring. **Our focus is clear: optimize the performance of your networks**.

We provide best practices advisory and consulting services in:

- Audit & network analysis
- Bottleneck analysis
- Network redesign
- Agent deployment and configurations
- Data analytics measurements & Interpretation for troubleshooting
- Managed or unmanaged services

We will assist you to implement **the proven Network Performance Monitoring solution, used by many well-known organizations, to monitor and troubleshoot 24/7 the performance of your IT networks.** Above all, it ensures **complete security** and privacy, with no data (packet) capture required.

Network Performance Monitoring solution uses synthetic traffic to simulate the end-user experience. It helps troubleshoot your network problems by monitoring, analyzing, highlighting, and showing you where exactly, in real-time and past, intermittent network problems that may be hard to pinpoint, are located. **Your network specialist(s) will have all the information needed to resolve any problem and optimize your networks.**
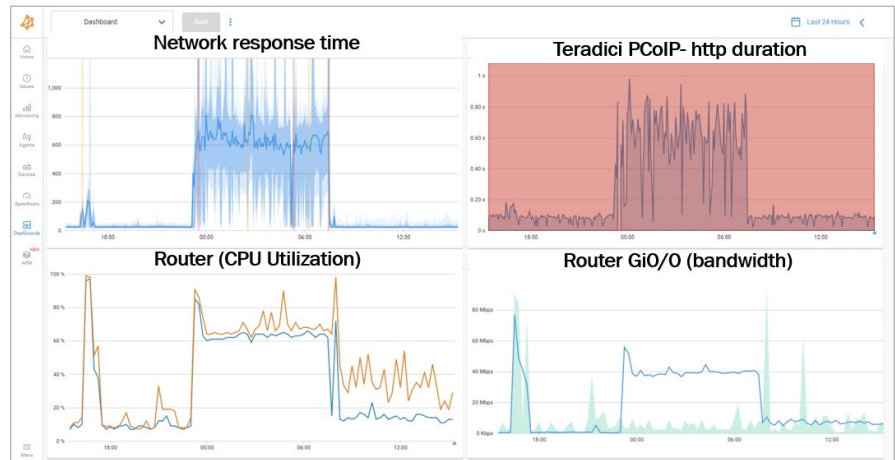
Network Monitoring Tools

Monitor all your networks, from A to Z.

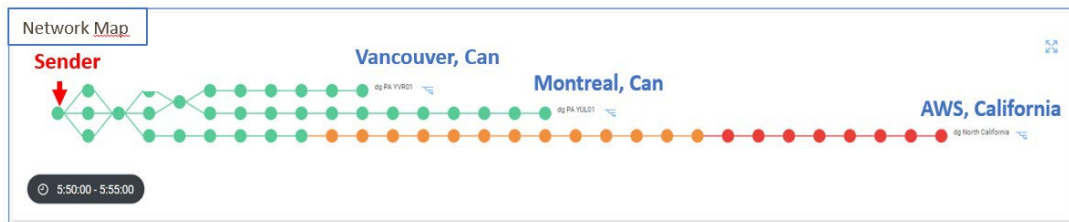*Pinpoint precisely and in real-time any issues.*

End-to-end monitoring:
Monitor all network segments from end-users to clouds and all network locations.

Public monitoring agents:
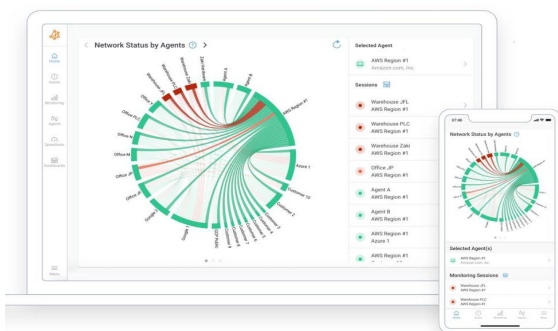AWS, Microsoft
Azure, Google Cloud,
and more.

Realtime Network Status – Detect Problems Before Users Do

- **Ultra-fast pooling**: Captures every 30 seconds network metrics like latency, packet loss or duplication, calls (voice over IP quality (VoIP)), upload and download speed, etc.

- Monitor network devices such as routers, switches, firewalls, VPNs, etc., using SNMP protocol.

- **Traceroute**: A unique visual feature that shows the route path in real-time and the quality score to identify where are the network bottlenecks.

- **Measure** up to 12 different network performance metrics

- **Troubleshoot** with months of historical data. Makes it easy to resolve intermittent or past network issues.

Features include scheduling your specific tests.

Network Performance Monitoring is a cloud-based SaaS application for Web and mobile.

Obkio

daregraphic is an Obkio inc. partner

To resolve any challenges and optimize your network performance, contact us at: **info@virtura3d.com**

Virtura3D
Shorten the path to better outcomes…