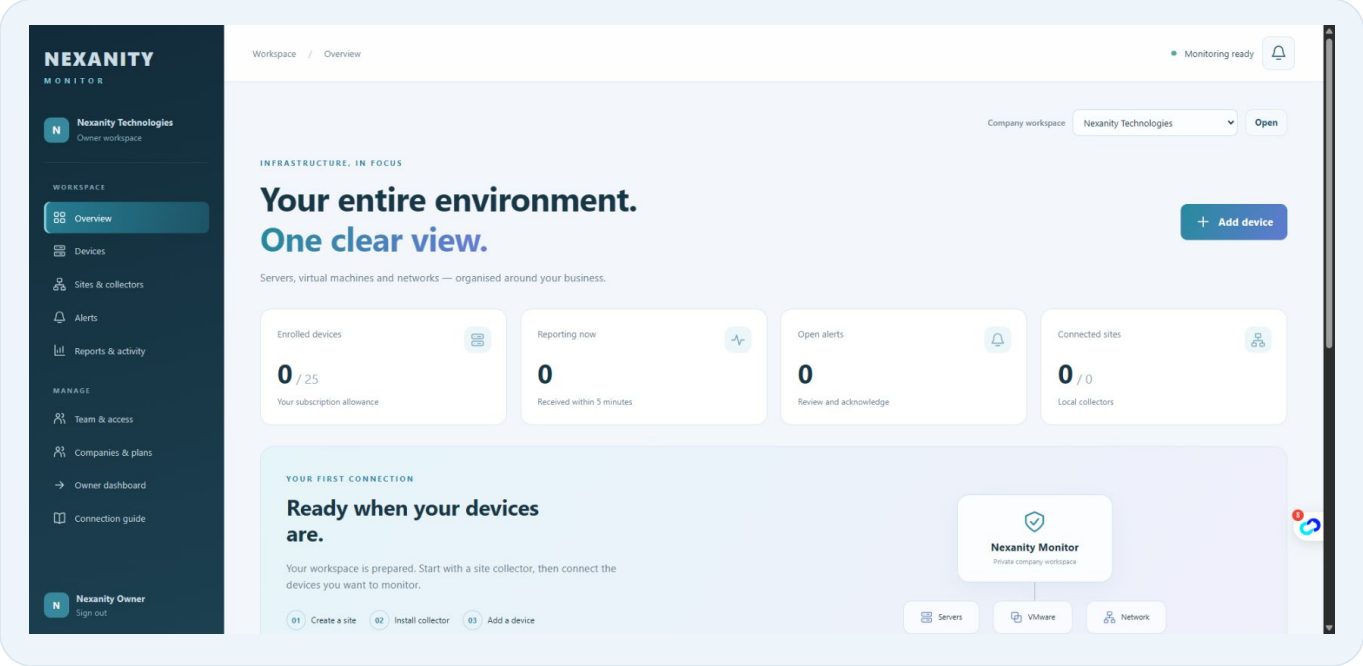
INFRASTRUCTURE, IN VIEW.

Your infrastructure. One clear picture.

Server health, VMware visibility and network alerts in a single company workspace.

Nexanity Monitor gives IT teams a practical place to review readings, investigate issues and coordinate action across their sites.



Actual product interface shown before devices are connected.

SEE

CPU, memory, storage and supported network metrics.

UNDERSTAND

Device trends, severity and recent activity in context.

ACT

Acknowledge issues, plan maintenance and ask for support.

Linux / Windows / VMware / Cisco & SNMP networks

CAPABILITIES THAT FIT DAILY OPERATIONS

Know what needs attention.

Available readings depend on device support, access permissions and the monitoring configuration agreed during onboarding.

Server health

Review CPU, RAM, disk usage, network interfaces, uptime and supported OS health items. Linux and Windows use monitoring agents.

VMware visibility

Read supported vCenter or ESXi inventory and performance data. Review hosts, virtual machines and available capacity counters.

Network visibility

Monitor supported Cisco and SNMP devices: interfaces, traffic, errors, uptime and available device health values.

Alerts & mobile access

Review issue severity and recovery, acknowledge events and set maintenance periods. Install the web app and opt in to push alerts.

History & reporting

Review recent 24-hour charts, sampled numeric history and operational activity. Export a device summary for handover.

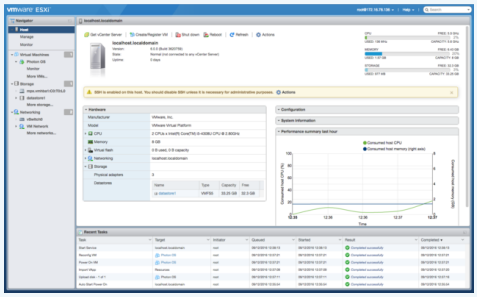
Workspace & support

Company-scoped access with administrator, operator and viewer roles. Manage team access and raise support tickets in the portal.

Scope: monitoring and operational visibility. Remote desktop, automated remediation and switch configuration changes are outside the current product. Email/SMS alert delivery is not configured.

A LOCAL CONNECTION. A SHARED VIEW.

Choose your site collector.



Nexanity Collector VM

Import the prepared OVA into your VMware environment. Starting allocation: 2 vCPU, 2 GB RAM and 20 GB virtual disk.



Nexanity Collector Box

A dedicated appliance prepared for your site. Connect power and Ethernet. Hardware, availability and site preparation are agreed separately.

Your devices
Local monitoring

>

VM or Box
Site collector

>

Cloud workspace
Nexanity Monitor

Encrypted outbound monitoring connection; device management stays inside your network.

Designed for controlled access

Use dedicated monitoring accounts and company-scoped permissions. The collector reaches private device addresses locally; you do not publish device SSH, RDP, SNMP or VMware management ports to the internet.

Start with a pilot

Confirm compatibility, activate collector transport, connect a small device set and validate readings and alert delivery before relying on production monitoring.

Discuss your environment >

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