

VIKOO OnPremises for Physical Security

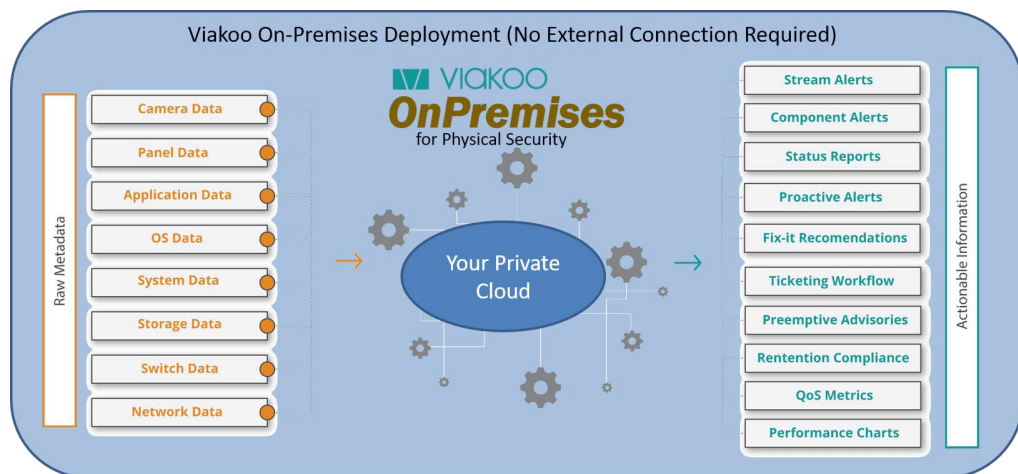
Automated Surveillance and Access Data Verification Solution

Support for On-Premises Deployments

Many organizations today have choices when it comes to how to deploy applications, with considerations that will vary from one organization to the next. For a variety of reasons including internal policies, compliance and industry regulations, certain enterprises require that physical security metadata be kept within their own datacenters. Viakoo OnPremises delivers enterprise-wide physical security verification while adhering to these requirements while providing easy deployment, increased reliability, and high scalability.

On-Premises Deployment

For organizations requiring on-premises deployment, Viakoo can be deployed entirely on your own servers running VMware ESXi. Please review the infrastructure requirements listed on the reverse side. Additional maintenance charges apply.

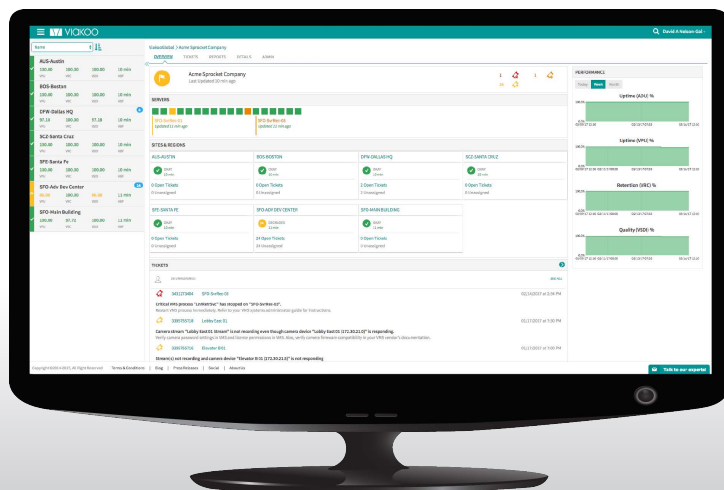


Product Choice

Viakoo is available in 3 versions depending on your specific needs:

- Viakoo Proactive
- Viakoo Preemptive
- Viakoo Predictive

Please see the Viakoo Products datasheet for more details on each product version.



On-Premises Deployment Requirements

	CPU	RAM	IOPS	Virtualization
Physical Server Requirements	24 core (Nahalem)	24 GB	3000 (needs 33% IOP buffer)	130 (32 ports avg.)

	Sites	Recording Servers	Camera Streams	Switches
Per Physical Server Running ESXi	65 (reporting every 20 minutes)	175	4500	130 (32 ports avg.)

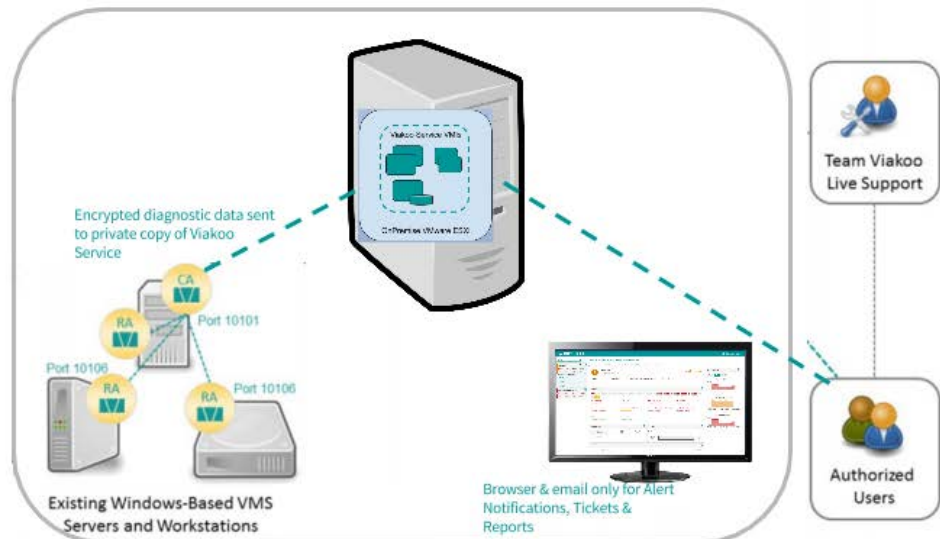
NOTE: On-premises deployment may require special configuration of GUI and API servers. Please consult Viakoo for details.

Team Viakoo Live Support

Viakoo has a team of dedicated physical security experts available on-demand to support Viakoo OnPremises customers.

Details at Your Fingertips

Viakoo OnPremises provides an easy-to-navigate dashboard which allows you to see detailed information at the device level, your entire security network, and everything in-between.



About Viakoo

Viakoo is the leader in automated solutions for physical security diagnostics and management. Our award-winning products are used at the most critical physical security environments in the world, including ports, universities, hotels, casinos, and Fortune 500 enterprises.

