PRODUCT OVERVIEW

Secure IT Assessments. Shared Intelligence.

Independent insights, analysis, and collaboration in one free platform — built for buyers and sellers to securely connect and plan across any environment.

Optimize cloud-native and traditional infrastructures across hybrid, multi-cloud environments by bringing together your AppOps, CloudOps, DevOps, ITOps, NetOps and SecOps teams and empowering them with AI-driven, actionable insights.

Fullstack Intelligence® Platform for Hybrid, Multi-cloud Environments

EDGE-TO-CLOUD

Gain continuous visibility across all platforms — from edge to data center to public cloud. OneIQ delivers a unified, always-on view of workloads, applications, and infrastructure, empowering smarter decisions across hybrid and multi-cloud environments.

FULLSTACK INTELLIGENCE®

Unify infrastructure, OS, VM, and application data into a single intelligent view. Fullstack Intelligence® delivers real-time insights that accelerate planning, cost optimization, and decision-making across hybrid and multi-cloud environments.

TEAM COLLABORATION

Stop emailing Excel spreadsheets. OneIQ gives your internal teams and external partners a secure, shared workspace with live infrastructure data. Collaborate in real time, align on the facts, and accelerate planning without endless back-and-forth.

OneIQ Features

PLATFORM DASHBOARDS

Live, interactive dashboards give you a clear, visual overview of your entire environment — even across diverse platforms. Quickly drill down to focus on a specific platform, workload, or metric, moving from big-picture context to targeted detail in seconds.

VMware/vSAN, Nutanix, Microsoft Hyper-V and Windows, Linux, AWS, Azure/Local, HPE SimpliVity, Kubernetes, Red Hat OpenShift

WORKSPACES

Workspaces are secure, read-only snapshots of your IT environment that can be shared with co-workers or trusted external partners — like resellers, service providers, or OEMs — supporting your planning cycles. Selectively share all or part of your environment, control access, and even scramble sensitive data, replacing risky spreadsheets with secure, real-time collaboration.

FULLSTACK VIEW

Fullstack delivers a visual map of workload and infrastructure dependencies, showing how every component works together across the technology stack. From applications to servers to storage, see how changes in one area can impact the rest — so you can plan with confidence and avoid costly surprises.

Create a workspace for free at **my.oneiq.com**

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OneIQ Features, continued

ENTITIES

Quickly filter and focus on exactly what matters to your planning process. Include or exclude specific servers, entire clusters, or drill all the way down to individual VMs or containers. OneIQ's fine-grained control makes it easy to target the right scope — whether you're planning large-scale changes or executing tactical workload migrations.

INSIGHTS

Blind spots between what's provisioned and what's actually consumed are a top driver of cloud overspend and underutilized on-prem resources. OneIQ's AI-powered Insights combine continuous workload visibility with deep configuration analysis to deliver clear, actionable recommendations — freeing trapped capacity, optimizing configurations, and cutting overall IT spend.

CLOUD NATIVE

Cloud-native environments like Kubernetes and OpenShift are highly dynamic, making them challenging to monitor and manage. OneIQ brings these modern platforms into full view as part of our edge-to-cloud capabilities — tracking configurations, changes, and performance alongside the rest of your infrastructure in a single, integrated platform.

COSTS

Connect OneIQ to your cloud billing APIs — or set your own rates for on-prem infrastructure — to gain a unified view of spend across hybrid and multi-cloud environments. Our cost intelligence continuously pinpoints where money is going and reveals opportunities to save, so you can control expenses without sacrificing performance.

WORKLOAD AFFINITY MAPPING

OneIQ monitors NetFlow data to reveal exactly how resources communicate — whether it's VM-to-VM traffic or cloud-to-on-prem connections. Once identified, you can tag and define these affinity groups as logical resources, making it easy to view them in isolation or alongside other workloads for smarter migration, optimization, and planning decisions.

PRIVACY AND SECURITY

OneIQ is ISO/IEC 27001 certified, complies with GDPR, conducts penetration testing and surveillance audits. OneIQ does not deploy agents during data collection to avoid increasing the attack surface on target systems, and encrypts inventory and performance data at the point of collection, in-transit and at-rest.

BSI Certificate Number: IS 714719

12,000+ ENVIRONMENTS

2+ million WORKLOADS

100+ COUNTRIES

IT INFRASTRUCTURE PLANNING

Discover opportunities to transform applications, infrastructure and operations, together.

bsi ISO/IEC 27001 Information Security Management CERTIFIED

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