Ekinops' SixSq and Kadiska deliver network performance monitoring from enterprise edge to cloud, web and SaaS applications

Paris, France – **13 September, 2022.** - [Ekinops](#) (Euronext Paris - FR0011466069 – EKI), a leading network access and virtualization specialist, today announced that SixSq, that provides the Nuvla edge-to-cloud management platform, and Kadiska, the SaaS platform for digital experience monitoring, signed a partnership that allows enterprises to instantly gain performance visibility into networks connecting their sites, clouds and business-critical web and SaaS applications.

SD WAN, hybrid and cloud networks now account for the majority of business connections, while two-thirds of IT organizations report that existing monitoring tools are incapable of detecting and diagnosing issues across these complex, internet-based networks[*]. The result is not only degraded application performance, but also inferior customer digital experience and reduced employee productivity.

Until now, the sheer variety of network appliances, SD-WAN solutions and hybrid connectivity options available have prevented the deployment of network monitoring capabilities that span enterprise edge locations, private and public clouds, and highly distributed cloud-hosted applications. By integrating Kadiska's Net-Tracer app into the SixSq Nuvla marketplace, organizations can now immediately deploy in-depth network path and performance monitoring across their entire infrastructure.

The Net-Tracer app is a containerized agent that Nuvla can deploy on edge nodes, clouds, white boxes and SD-WAN devices, including any uCPE powered by Ekinops' popular OneOS6 middleware. Once deployed, Net-Tracer continuously maps and monitors all network routes and reports performance degradations, their origin and impact. Users connect to the Kadiska platform to access analytics that correlate network, infrastructure and application performance with users' digital experience.

"Our customers need network performance monitoring, and being able to deploy such capability via an app on the Nuvla marketplace will be be natural for them. This allows users to quickly identify when and how the network impacts application performance. The combination of Kadiska's Net-Tracer app and our zero-touch, container-based orchestration capabilities allow us to offer a convenient solution to solve this critical challenge facing IT operations and network teams," explained Marc-Elian Bégin, CEO and co-founder at SixSq.

"We designed Net-Tracer to fill this specific visibility gap", added Gilles Huguenin, CEO at Kadiska. *"Its cloud-native implementation makes it simple to deploy across managed clouds and devices. SixSq's vendor agnostic orchestration capabilities and popular marketplace was a natural fit for our solution. We look forward to helping enterprises gain complete control over their modern nextworks, deliver an amazing digital experience, and fully profit from their digital platform."*

The service is available via a pay-as-you-go subscription. You will find Kadiska's Net-Tracer Application on the Nuvla Marketplace [here](#). Learn more about Kadiska's SixSq integration in [this article](#).

* References:

- Enterprise Management Associates (EMA) 2020
- NTT Global Services report and Versa 2021

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About SixSq

SixSq is a leader in edge computing B2B platform as a service. The team is based in Geneva, Switzerland, and embraces the Swiss ideals of excellence, innovation and precision. Nuvla, the company's edge-to-cloud B2B management platform and marketplace, allows customers to deploy a secure and comprehensive edge and cloud strategy, while avoiding lock-in. The NuvlaEdge software turns any x86 or ARM hardware platform into a smart edge device connected to Nuvla to deploy applications in a range of sectors. The result is a secure edge-to-cloud solution that is application centric, hardware agnostic, cloud neutral and container native.

SixSq is part of the Ekinops Group, a leading network equipment and solutions provider.

About EKINOPS

Ekinops is a leading provider of open, trusted and innovative network connectivity solutions to service providers around the world. Our programmable and highly scalable solutions enable the fast, flexible, and cost-effective deployment of new services for both high-speed, high-capacity optical transport as well as virtualization-enabled managed enterprise services.

Our product portfolio consists of three highly complementary product and service sets: EKINOPS360, OneAccess and Compose.

- EKINOPS360 provides optical transport solutions for metro, regional and long-distance networks with WDM for high-capacity point-to-point, ring, and optical mesh architectures, and OTN for improved bandwidth utilization and efficient multi-service aggregation.
- OneAccess offers a wide choice of physical and virtualized deployment options for Layer 2 and Layer 3 access network functions.
- Compose supports service providers in making their networks software-defined with a variety of software management tools and services, including the scalable SD-WAN Xpress and SixSq Edge-to-Cloud solutions.

As service providers embrace SDN and NFV deployment models, Ekinops enables future-proofed deployment today, enabling operators to seamlessly migrate to an open, virtualized delivery model at a time of their choosing.

A global organization, Ekinops (EKI) - a public company traded on the Euronext Paris exchange operates on four continents.

Name : Ekinops
ISIN Code : FR0011466069
Mnemonic code : EKI
Number of shares : 26 162 922

For more information, visit http://www.ekinops.com/

About Kadiska

Kadiska provides a SaaS (Software as a Service) digital user experience and hybrid cloud connectivity monitoring solution for enterprises and service providers.

Kadiska enables their customers to understand and optimize:

- The performance and user experience delivered by cloud services and internal business applications for on-site and remote employees.
- The connectivity between enterprise cloud platforms, IT infrastructure and users.
- The customer experience for its digital services and applications.

Web: Kadiska.com