Cisco ThousandEyes Service Description

Cisco ThousandEyes delivers Network Intelligence through a combination of smart monitoring agents, a cloud application and open APIs.

- Smart monitoring agents collect performance data: Deployed across the Internet, within the enterprise, and on endpoint devices, Cisco ThousandEyes smart monitoring agents provides a wide collection of vantage points.

- Collective Intelligence and BGP monitoring add Internet insights: Cisco ThousandEyes monitors full Internet route updates from dozens of points across the Internet, and also leverages data from tens of thousands of concurrent active monitoring tests to generate collective intelligence insights.

- Cloud-based app provides a unified view of diverse performance data: The above capabilities are synthesized into a singular view, and delivered as a SaaS application that enables the pinpointing of network dependencies and faults

- Open API enables automated operation and integration: Cisco ThousandEyes was built from the ground up with a native, open and complete API. Network engineers can create, manage and run their monitoring operations in an automated fashion via the API.

Cisco also can provide remote resources to aid Customers' installation, configuration, upgrade and /or support of Cisco ThousandEyes.