

# Cloud Network Observability as a Service

Enhance the reliability of your network infrastructure and application delivery through the cloud using ScoutIT, a Software as a Service (SaaS) solution.



## Cloud Network Observability SU (Service Unit)

### DEPLOYMENT

- Installation and configuration of the ScoutIT platform across your targeted location(s) and application(s)

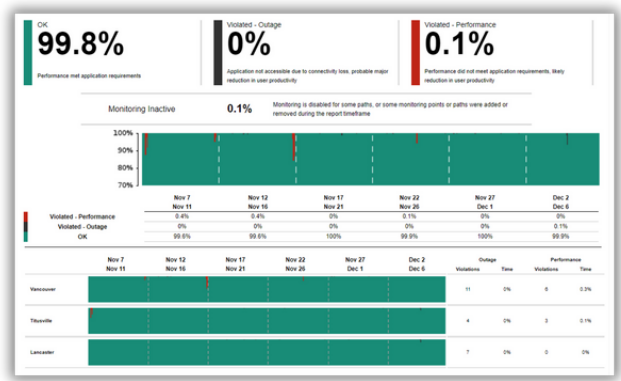
### PERFORMANCE MONITORING

- Real-time monitoring of network performance, including bandwidth, latency, and packet loss
- Continuous tracking of network/application performance to identify bottlenecks and degradation patterns
- Operationalization support from A&I team to achieve rapid time to value

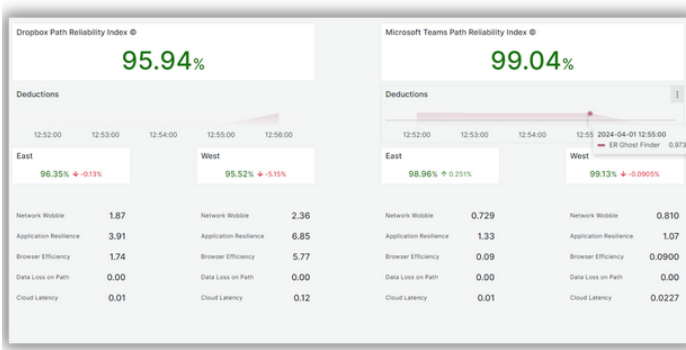
### REPORTING AND ANALYTICS

- Monthly reports on network performance SLI/SLO, providing insights into trends and optimization
- Proprietary A&I Reliability Path Index© that shows real-time and historical resilience of your business services, providing key metrics to make decisions, triage adjustments for better MTTI/R, and quality improvements over time
- Advisory services from A&I on initial baseline results versus best practices in the industry

## Comprehensive Reporting



## Real-Time Monitoring



## Accelerated Cloud Network Observability

### REAL-TIME OBSERVABILITY

- Real-time alerts of network and application-level performance and experience breaches
- Optional customized Reliability Path Index© dashboard showing the resilience of your own internal or cloud paths to SaaS providers, co-locations, data centers, etc.

### OPERATIONS CONSOLE FOR ISSUE IDENTIFICATION & RESOLUTION

- Proactive access to deep dive potential network issues before they impact your operations.

## Key Benefits



Observability into managed & unmanaged networks



Simple, affordable pricing



Protect & enforce service-level agreements (SLAs)