

SOPHIE AIOPS FOR CLOUD ASSURANCE

Cloud Migration with AlOps

Predict and Prevent IT Issues in Hybrid Cloud Environments with AlOps

Cloud Monitoring with Sophie AlOps

Loom's AIOps technology delivers a smooth integration and protects your emerging infrastructures from issues that affect the business. Sophie frees IT teams to focus on higher-level tasks by bridging the monitoring skill gap, mitigating the risk of a fragile infrastructure, and enabling your team to become proactive by predicting issues and producing insights



Increased Productivity

Sophie correlates all relevant events into one consolidated incident, reducing alert fatigue. Before an incident is created, it is measured against historical events, verifying that it is truly anomalous and not arising from seasonality.



Built-in Insights & Recommendations

Sophie enriches incidents with corrective insights and resolutions written in plain English, reducing MTTR by 45%.



Prevent P1 Incidents

By auto-detecting anomalies without the need to set any alerting rules or thresholds, Sophie empowers your IT team to become proactive about incidents that require their attention.



Stream any Data

On-premise, cloud or in a hybrid environment, Sophie's technology catches everything.

Azure Monitoring

Loom's advanced AlOps solution Sophie, monitors your disparate environment directly from Azure's Log Analytics tool or directly from your Azure cloud or applications. Sophie acts as an intelligence layer on top of your Azure Log Analytics, and provides resolutions and insights in plain English. Learn how Loom Systems augments Azure log analytics here.

Smooth Integration

Natively integrated with Microsoft Log Analytics API to allow seamless data ingestion. Streamline new data feeds in minutes. You can find Loom Systems on Azure Marketplace here.



AWS Monitoring

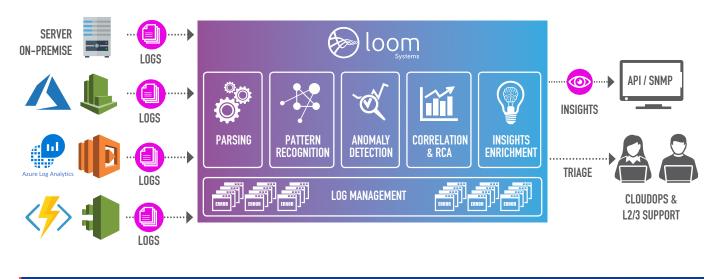
Sophie enables AWS customers to gain immediate insight into the uptime, performance, and availability of their applications and systems through a quick diagnosis and resolving of applications and infrastructure issues before they impact customers.

AI-powered Problem Resolution

Sophie is able to pinpoint the underlying root cause of application problems –improving MTTR by up to 45% and notifies your IT team of problems across AWS infrastructure components including EC2, ELB, RDS, S3, and Availability Zones.

Improve AWS Security & Compliance

Monitor all user access, platform configurations, and changes across all AWS and on-premises workloads and generate audit trails to demonstrate compliance.



#1 Application: Azure-OpsManage... Service: LsaSrv Time: Mar 11, 2018, 21:16



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Among our Customers & Partners









