ObserveLite

PERFORMANCE MANAGEMENT
Server: Network: Cloud: Security: Application

ObserveLite

Technology has become the key to success for any organization today

Applications & Technology Infrastructure Availability takes precedence for any size of enterprise

Small organizations cannot maintain and manage their own infrastructure and can neither pay for high observability tool costs

Relying on Opens Source tools is a bigger effort to find the right solution and then maintain the same.

Its not one solution but a plethora of integrated solutions needed to maintain and manage Technology Platform.

MAKE IN INDIA

One stop, Make In India, integrated SaaS based economical solution focussed on Observability as a Service

Here is ObserveLite

ObserveLite is a comprehensive Performance Management tool, covering much of the required infra & application demands of any organisation – big or small. ObserveLite combines end-to-end traces, logs, any and all metrics necessary to keep systems & apps secure, available & performs optimally.

Benefits

- Quick Issue Detection and Resolution in Infra or Application.

- Improved Performance.

- Enhanced User Experience.

- Robust Security.

Any CTO's Wish

1

2

3

4

Real-time Monitoring

Alert me on performance issues, real time.

I need root cause analysis with depth of details.

Data Security and Privacy

I need

- Sensitive data monitoring.

- User behavior analysis.

Budget Constraints

- Throw peanuts and you get only monkeys.

I know it.

But I still need the best

Skill Gaps and Training

- Suggest me a Performance Monitoring tool that simple resources can work for details.

- I don't want to rely on exceptional yet unreliable skills.

Performance issues

01

Network congestion, inefficient code, or limitations of cloud resources

Memory leaks and resource constraints

Application consumes memory even after it's no longer needed.

02

03

Incorrect configuration settings

Issues such as incorrect settings for memory, CPU, and other resources

Solutions for CTO

Infrastructure Monitoring

01 Including on premise Servers, networks to ensure their optimal performance.

Application Monitoring

02 Provide insights through detailed dashboards and reports on **Application and database** behavior trends, anomalies, and areas for optimization.
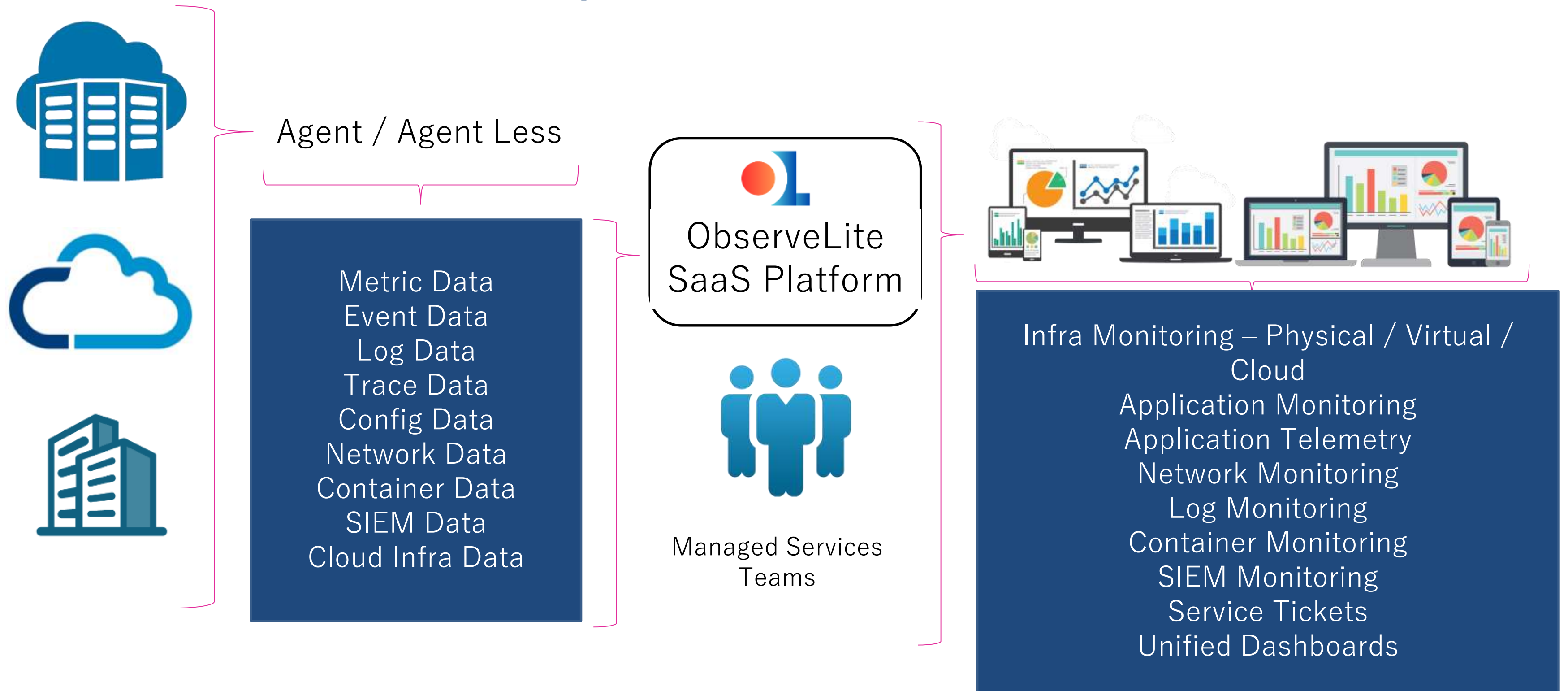
Cloud Monitoring

03 Monitor the **performance and reliability** of your **Cloud instances**

Security Monitoring

04 helps you to visualize, analyze, and monitor security vulnerabilities in your environment

ObserveLite
PERFORMANCE MANAGEMENT
IT Infra : Cloud : Application : Logs : Container

Solution Deployment Architecture

Agent / Agent Less

Metric Data
Event Data
Log Data
Trace Data
Config Data
Network Data
Container Data
SIEM Data
Cloud Infra Data

ObserveLite
SaaS Platform

Managed Services
Teams

Infra Monitoring – Physical / Virtual / Cloud
Application Monitoring
Application Telemetry
Network Monitoring
Log Monitoring
Container Monitoring
SIEM Monitoring
Service Tickets
Unified Dashboards

ObserveLite - Licensing Model

Functionality	ObserveLite	Dynatrace	AppDynamics	NewRelic
Basic Infra Monitoring	Based on number of nodes Basic, Medium, Large. Starts from 15 hosts	Per Host RAM, 16GB RAM is the cap.	Per CPU Cores and no of. JVM based licenses	Based on amount of monitoring data getting generated. First 50GB is free.
Basic Infra & Application Monitoring				
Basic Logs Monitoring				
Basic Cloud Monitoring				
Basic Container Monitoring				
Basic Observability Pack On Prem (On Prem Infra + App + Log Monitoring)				
Basic Observability Pack Cloud (Cloud Infra + App + Log Monitoring)				
Advanced Application Monitoring (Traces)				
SIEM Monitoring & Analysis				
Advanced Services – Automation, Event Mgmt, DevOps				

Please Note: Above mentioned rates are annuity-based license cost only and there is also an Enterprise flavor too, managed services component is separate.

ObserveLite
Objectives

Reduce Complexity

Significantly improving speed, efficiency and effectiveness of Application Maintenance.

Optimize Cost

Create expenditure & usage Awareness while managing demand -supply resources

Resolve Challenges

Enabling the early detection of performance bottlenecks, errors, and potential outages.

01 **SERVER MONITORING**

Monitor server health indicators, such as hardware health, temperature to prevent hardware failures.

02 **CLOUD MONITORING**

Proactively monitor availability, performance and security of cloud environments

03 **APPLICATION MONITORING**

Application monitoring insights application's health, diagnose problems and optimize its performance

ObserveLite

IT Vigilance

04 SECURITY MONITORING

Allows you to observe, analyze, and monitor security risks in your environment that are related to third-party libraries.

05 NETWORK MONITORING

observing and analyzing the performance, traffic, and security of a computer network to ensure it operates efficiently and securely

ObserveLite
IT Vigilance

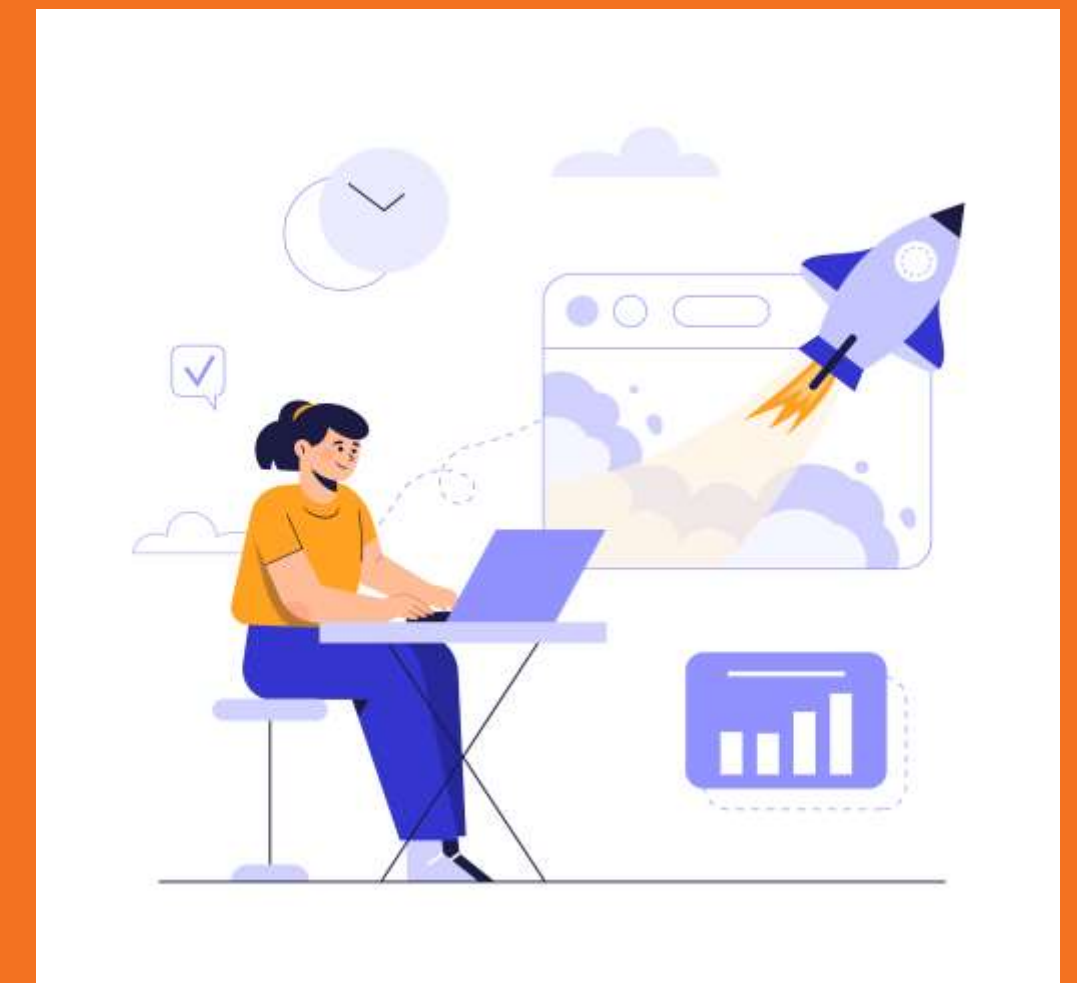# Current Performance Monitoring Tools

1. Too Many Business Solutions
2. Business Transactions float across multiple systems and parties
3. Dependency Based Outages
4. No Single Pane of Glass
5. Current Solutions are High TCO / Longer ROI / Complex to Deploy

Gaps and Benefits

ObserveLite

1. Same Solution for all Business Applications, Hosted Models, Infra types
2. Identify hotspots of failures / chokepoints in transaction path
3. Unique way to identify Root Cause of Outages and Business Service Availability
4. Unified Compliance dashboards showcasing all relevant details
5. Subscription based Pocket Friendly Pricing

ObserveLite

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