

Enterprise Hybrid IT and Multi-Cloud Environments



5 WAYS OBSERVABILITY PICKS UP WHERE MONITORING LEAVES OFF

Monitoring is an essential part of any enterprise IT organization. However, it requires manual, domain-focused tasks, and can lead to tool sprawl, alert noise, and conflicting sources of truth.



Observability takes your monitoring to a whole new level.

Give your enterprise IT a complete picture of its on-premises, hybrid, and multi-cloud environments, to help make your teams more effective, productive, collaborative, and in-control.

30%

Of enterprises will increase their adoption rate of observability tools by 2024¹

\$28.2B

Projected value of merged global observability and security analytics market by 2024²

42.2%

Annual growth rate of data collected by enterprises, expected to reach 2.02PB by this year³

Here are 5 ways DRYICE iObserve picks up where traditional monitoring leaves off:



1 Single Source of Truth

Observability enables proactive management and digital experience through real-time and predictive intelligence.

Monitoring Challenges



Missed alerts



Low collaboration



Error-prone responses

2 Accelerated Remediation

Observability, combined with AI and machine learning, speed up the process with automated analytics, actionable intelligence, and predictive recommendations.

Monitoring Challenges



Manual tasks



Human error



Conflicting analysis



3 Deep Operational Visualizations

Observability helps you visually assemble disparate data points into one complete picture of your environment.

Monitoring Challenges



Excessive alert noise



Low data correlation



Inefficient IT Ops

4 Cost Efficiency

Observability can reduce costs and speed time to value by giving your teams faster insights into component relationships, deviations, and dependencies.

Monitoring Challenges



Tool sprawl



Excessive overhead



Wasted licensing fees



5 Cross-Domain Correlation

Observability provides deep visibility across massive real-time and historical metrics, logs, and trace data, and improves collaboration across IT Ops, DevOps, and security teams.

Monitoring Challenges



Domain, on-premises focused



Wasted CapEx, OpEx



Manual correlation



See the whole picture with observability built to meet you where you are.

DRYICE iObserve offers organizations of all sizes and verticals a comprehensive, integrated, cost-effective, full-stack solution.

Sources:

1. Innovation Insight for Observability. Padraig Byrne, Joss Chessman, Gartner. March 9, 2022.
2. New Investor Opportunities Emerge in Cloud-Era Cybersecurity. Morgan Stanley. October 7, 2021.
3. Rethink Data: Put More of Your Data to Work—From Edge to Cloud. Seagate Technology and IDC. July 15, 2020.