

ScienceLogic for Financial Services

Top reasons to choose the ScienceLogic AI Platform for financial services IT operations.



Keep Your Infrastructure Running

Financial services operate around the clock. The ScienceLogic AI Platform gives IT teams complete network observability to understand what is happening in real time, with automation to diagnose and resolve incidents quickly. This helps maintain the availability and performance of critical services.



Lower IT Operational Costs

Reduce the cost of manual work and network downtime with process automation. Consolidating IT operations management also helps eliminate duplicate tools and simplify day-to-day management.



Support Mobile Banking Services

As mobile and digital banking services expand, so does IT complexity. Onboard new tools, applications, and services while maintaining network operations. Identify and address emerging issues before customers are affected, often automatically.



Manage Legacy and Modern Technology

Modern banking still depends on established back-office systems. Manage the legacy technologies you rely on today alongside the systems you invest in for tomorrow, all within one environment.



Protect Customer Loyalty

Slow applications and service outages can drive customers to switch banks. Real-time infrastructure discovery, observation, and analysis reveal conditions that threaten the banking experience, so you can respond before they undermine customer confidence.



Simplify IT Integration after Mergers and Acquisitions

Combining organizations also means bringing together different IT environments. Establish visibility across acquired and existing infrastructure to make sense of the combined estate and ease the operational demands of integration.



Strengthen Commercial Banking Operations

Commercial banking products and partner services often carry demanding service level agreements. Maintain reliable IT performance and support SLA commitments to reduce the operational risk of missed service expectations.



Reduce the Cost of Recurring Incidents

Repeated problems consume staff time and disrupt service. Automated root cause analysis provides the context needed to address underlying issues, reducing repeat troubleshooting and supporting lasting fixes.