

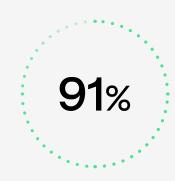
Three ways to speed up ITOps for financial services

How full-context ops can reduce MTTR by up to 50%

Full-context IT operations break down silos, streamline collaboration, reduce workload, and ensure compliance. Every operator gains a full picture of incidents so they can detect, identify, and resolve incidents <u>up to 50% faster</u>. Here are three crucial ways financial institutions can benefit from transitioning to full-context ops.

Accelerate investigation and prioritization

Full-context ops unify siloed on-premises and cloud-based IT systems and correlate disparate and disjointed data for a unified, actionable view of an alert and incident.



of ITOps leaders at financial institutions recognize AIOps can consolidate siloed data formats.

Increase operational efficiency and enhance productivity

ESG reports the top four benefits for IT operations from AI as:

37%

Increased productivity

33%

Task automation

32%

Improved scalability

31%

Reduced costs

Improve service reliability

AlOps enables financial institutions to cut through alert noise and enhance the resilience of mission-critical operations, ensuring essential services are highly available and operate seamlessly.



"We embraced [AlOps] immediately because we recognized its value. We saw how it could take all these issues and incidents, often just noise, and distill them down to what's truly valuable."

Chuck Adkins
Chief Information Officer, NYSE

BigPanda delivers full-context operations to FinServ organizations

BigPanda is a resilient and scalable AlOps platform that <u>helps financial institutions</u> maintain always-on financial services by supplying teams with full-context for every IT incident. This is crucial for meeting customer expectations and regulatory standards.



<u>Download our e-book</u> to learn how full-context ops can turn data into patterns, insights, and actions to transform your ITOps practice.