





How AlOps facilitates compliant banking IT infrastructure

Financial institutions can use AlOps to achieve comprehensive oversight and maximize service reliability

Banks and other financial institutions operate in a highly regulated environment. This requires them to adhere to numerous IT infrastructure regulations and compliance standards through proactive incident management.

Compliance in incident management isn't easy. Here are some key takeaways about how AlOps can help build a robust, compliant incident management practice.

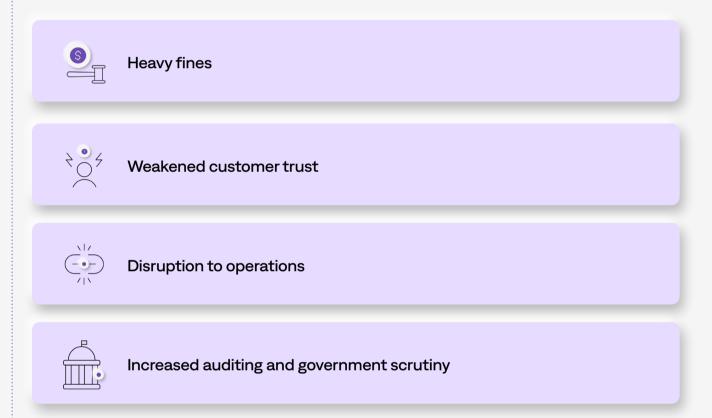
What are key IT compliance requirements?

When it comes to delivering compliant incident and service management, financial institutions must be able to:



The risks of non-compliant IT

When banks and other financial institutions are unable to meet regulatory standards they face negative consequences that can impact their customers and overall bottom line, including:



Ensure IT compliance with AlOps

Proactive incident management is key to maximizing service availability and maintaining regulatory compliance. AIOps platforms provide financial institutions with actionable insights to avoid compliance gaps.

 $\langle \rangle$ Consolidate siloes to streamline monitoring, detection, and triage

 \bigcirc Accelerate investigation with GenAl

 (\sim) Utilize data-driven insights to identify gaps and improve



BigPanda AlOps helped a major US bank save 60,000 hours of employee time during P0 incidents.

AlOps provides critical insights and actions that unify IT



Operations and Incident Management teams for enhanced speed and productivity. This helps financial institutions keep critical products and services online, enhance customer trust, and avoid financial losses."

Dennis Drogseth Vice President Emeritus, Enterprise Management Associates

BigPanda helps some of the biggest banks protect core financial services and achieve comprehensive oversight of their IT infrastructure to facilitate compliant incident management.

Learn more

