

Resilient Cybersecurity and Risk Management in Banking is Founded on Digital Trust

Resiliency Relies on Trust

Maintaining high levels of security and trust is challenging during a crisis. But building resiliency helps banks to bolster customer confidence. COVID-19 has spotlighted areas where banks can enhance scalability and flexibility around security and risk.



57%

of financial institutions will prioritize digital trust programs due to the pandemic.

will increase security

investments as a result.

Over 27% will boost security budgets by more than 10% compared to pre-COVID-19 budgets

Sources: IDC COVID-19 Impact on IT Spending Survey, May 2020 (conducted May 7-14);

Five Phases of Crisis Recovery



starts with implementing business plans.

Improving

generating the highest ROI are priorities once an institution is operational.

efficiencies and

Pursuing

modernization is necessary to improve resiliency and advance recovery.

infrastructure

operational

improvements and recapture lost opportunities is the goal once resiliency is achieved.

Investing to scale

innovating infrastructure and digital channel security is now the focus.

Managing and

Innovating around digital trust can open opportunities to create new business models and revenue streams.

Cloud Delivers Resiliency for Cybersecurity and Risk Management



teams work remotely, and delivers the power to process big data and artificial intelligence for advanced cyberthreat and fraud detection applications.

Cloud offers increased flexibility when operational



important for driving digital transformation.

of banks say choosing a cloud service provider with innovative offerings is important to very



immediate plans to do so. Source: Worldwide Industry CloudPath 2020 Survey, IDC, May 2020

Seizing the Benefits of

Cloud Cybersecurity and Risk Management Cloud offers elasticity and scalability to handle increased workload

volumes for cyber threats and fraud during a crisis. Cloud's flexibility helps security and risk professionals - no matter where they work maintain digital trust with customers. Trust is important because:



banking experiences.

of customers will change

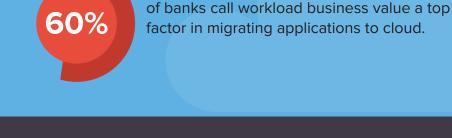
banks if not satisfied with

online and mobile

Unavailable or slow systems are

top reasons for dissatisfaction

with a bank's online solution.



Message from the Sponsor

needs with advanced analytics, Al and automation in a hybrid cloud environment to better meet regulatory requirements.

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