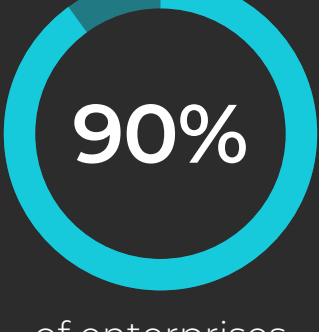


5 Steps to Accelerate Enterprise AI in Banking, Financial Services, and Insurance (BFSI)

AI is a priority for transforming everything from risk management to customer engagement. But most institutions haven't started or are still in the early adoption stages, grappling with infrastructure, data security and cost management.

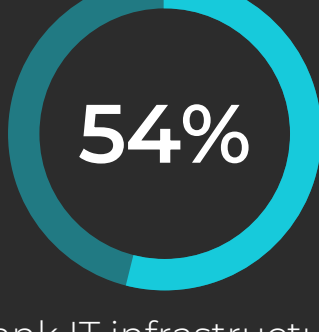
Getting started with enterprise AI use cases can be easy when you incorporate sound planning around infrastructure, data security and costs. And the right technology partners can help you overcome skills gaps and accelerate time to results.



of enterprises consider AI a priority ¹



say they require additional AI skills ²



rank IT infrastructure as the top investment area for enhancing GenAI applications ³

Enterprise AI focuses on delivering enhanced business outcomes like productivity gains, revenue growth, value creation, and improved decision-making.

Here are five critical steps that can set your organization down the path to meaningful enterprise AI adoption.

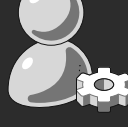
01 Pick a use case.

BFSI's have several straightforward AI use cases to choose from. Tackle one of these to build valuable experience and skills. Leverage a partner's expertise if you need help getting started.

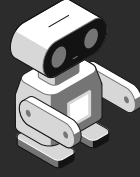
Enterprise AI use cases can include:



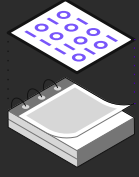
Software Co-pilot



Fraud detection



Customer service chatbot

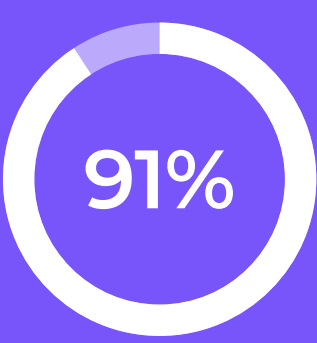


Intelligent document processing

02 Choose flexible, AI-ready infrastructure.

Will you rely on the cloud? Build a custom AI stack? Choose a turnkey solution?

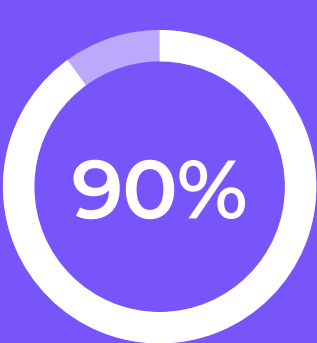
According to IDC, "Most organizations expect to deploy AI workloads across a hybrid mix of cloud, edge and dedicated infrastructure." Careful planning helps regulatory compliance, avoids unnecessary complexity and builds a scalable foundation for future AI growth.



believe it's time to modernize infrastructure for AI⁵

03 Protect AI resources.

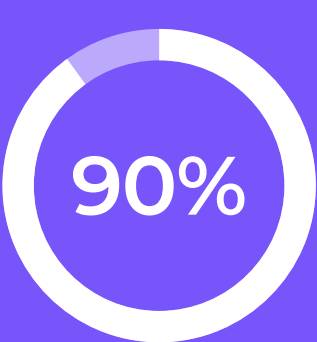
Protecting and controlling confidential, proprietary, or personal information is paramount for BFSIs. Your data will end up in multiple locations so be sure that you can deliver the necessary performance, security and data protection everywhere – including protection for large language models and APIs.



emphasize AI security and reliability and plan to enhance data protection and disaster recovery⁶

04 Plan ahead to control AI costs.

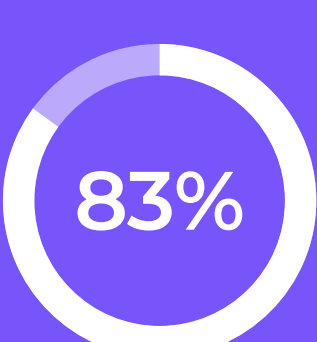
Many BFSI's are concerned that AI costs will spiral out of control. Aligning business outcomes to key enterprise AI initiatives requires a flexible, turnkey platform for enterprise AI that delivers predictable costs with no surprises.



agree that AI will increase IT costs and cloud spending⁷

05 Extend AI operations.

After you've tackled the AI use cases, extend your enterprise AI operations to reach customers and employees everywhere. With the right infrastructure, security measures and cost controls, you'll be able to extend AI from datacenters to the cloud and edge with minimal complexity and risk.



plan to increase investment in edge⁸

Start Your AI Transformation in BFSI

Nutanix Enterprise AI provides BFSI's with everything they need to develop and run scalable AI apps, including large language models and secure APIs.

Runs everywhere – in the datacenter, in the cloud and at the edge.

Built-in data services simplify moving, managing and protecting data.

Bring your own model or choose an approved model from one of our partners.

Lorem ipsum dolor

Lower TCO plus cost monitoring and management across datacenter, cloud and edge.

Nutanix has earned a 90+ Net Promoter Score for nearly a decade, ranking among the highest in customer loyalty and satisfaction. And our ecosystem of AI technology partners ensures you have the latest models and tools to meet your needs.

^{1,2,5,6,7,8} State of Enterprise AI Report

^{3,4} Enterprise Cloud Index

Download the guide to help you choose the best use cases and successfully deploy AI and other cloud-native applications that accelerate your business.

Get Started