XORIANT

How Digital Quality Assurance Drives Digital Transformation in Banking

INFOGRAPHIC

Digital Quality Assurance (DQA) in banking software development ensures a seamless interaction between the multiple components in a bank's digital landscape, which is a critical requirement of digital transformation

$100 T

Estimated contribution of digital transformation to the global economy by 2025

(Source: World Economic Forum)

Challenges in Digitalization

01 Manage multi-layered digital infrastructure

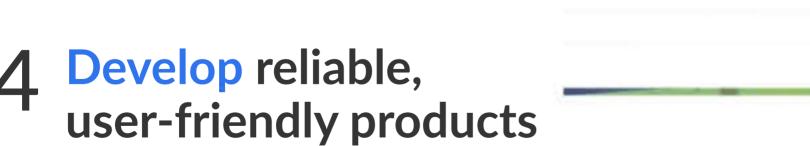**02** Integrate third-party APIs seamlessly

03 Mitigate risks and cybersecurity threats

04 Ensure rapid adoption of cloud banking

The Impact of DQA on Digital Transformation

01 Secure user data and assets to build customer loyalty

02 Protect against financial losses and fraud

03 Drive efficient banking digitalization

04 Develop reliable, user-friendly products

DQA improves the quality and reliability of digital banking products while empowering banking teams to respond quickly to technology challenges and brand competition.