

# Make Your Business Future-Ready With Modern, Secured, and Optimized Cloud

INFOGRAPHIC

## US\$1.3 Trillion

### Expected cloud services spend worldwide by 2025

(Source- IDC)

Modern software vendors are increasing investments in digital-first technologies like multi-cloud computing, Artificial Intelligence, Internet of Things, Blockchain, and digitizing SDLC security with DevSecOps.

## The Future is Cloud

### Why you want to be there

Minimize **downtime**

Scale **globally**

Reduce **cyberattack risks**

Manage **bandwidth**

Accelerate **workflows**

Reduce **OPEX**

### Where are you in your cloud journey?



### Build your cloud - The right way

#### Assess

Existing environment and provide roadmap

#### Enable

Align your cloud with business needs

#### Secure

Build robust security posture

#### Optimize

Streamline & automate infrastructure & app deployment

### Are you ready?

#### 1. Assess

## 74%

of IT leaders agree that a formal cloud architecture design can positively impact the success of the cloud journey.

(Source- IBM Market Development & Insights (MD&I))

#### Assess your cloud readiness

- What are your top business objectives?
- Which apps should you migrate to the cloud?
- Will existing infrastructure support the cloud?
- How to sequence migration of workloads and data?
- Why strategize timeline, resource and cost requirements?

### Taking the right first step

#### 2. Enable

### 2 out of 3

senior executives are skeptical about the ability of their enterprises to successfully move to the cloud.

(Source- IBM)

A successful cloud strategy prioritizes migrating applications, workloads and infrastructure to support business goals. A secure, reliable and result-oriented cloud strategy is your first step to success.

### Choose the right cloud platform strategy

Start afresh with a cloud-native solution

Migrate existing applications securely to the cloud

Explore hybrid or multi-cloud

Reduce complexity

### The call for cloud security

#### 3. Secure

## \$3.6mn to \$4.8mn

Average cost of cloud breaches

(Source- Gartner)

Cyber threats have become more sophisticated and pervasive. Bots have been weaponized to automatically break into user accounts, send spam, scan the web for information, and perform harmful acts at scale. ISVs should have a robust detection and response mechanism in place to minimize risks.

### What ISVs Can Do?

Run a risk and security assessment

Engage penetration testing techniques

Perform evasive maneuvers using modern toolsets

Adopt threat management policies

Security posture management

Ensure compliance

### Built-in: Optimized CloudOps

#### 4. Optimize

## 61%

of organizations plan to **optimize cloud resources** to manage costs

(source- Flexera)

Modern cloud requires rapid deployments, secure infrastructure and guaranteed uptime, along with automated monitoring, troubleshooting and data protection.

### Xoriant Frameworks help achieve outcomes at speed

#### Security as Code (SaC)

Build security and compliance into your apps right from the start

#### Infrastructure as Code (IaC)

Rapidly setup testing, staging and production environment resulting in reduced costs and accelerated adoption

#### Monitoring as Code (MaC)

Ensure every deployed service is continuously monitored for reliability, security, and performance

Ready to **enable**, **secure**, and **optimize** your cloud infrastructure and accelerate your transformation journey?

Talk to our experts at [PE@xoriant.com](mailto:PE@xoriant.com)

#### About Xoriant

Xoriant has been pioneering technology excellence for over 30 years, providing advanced solutions, software development services for global banks, software product companies and F500 market leaders. Headquartered in the U.S., with 17 global offices and 5000+ engineering professionals, Xoriant develops, deploys, secures cloud infrastructures at over 150 Independent Software Vendors (ISVs), financial institutions and enterprises. Our highly skilled experts leverage pre-built templates, frameworks, Infrastructure as Code (IaC), Security as Code (SaC), Monitoring as Code (MaC) tools to ensure rapid, resilient, and consistent deployment of your cloud investment.