Cloud-Native App Development

We design, build, and evolve world-class digital end-to-end solutions. From human interfaces design to scalable platforms, our full-stack capabilities unleash better and more personalized experiences for customers.

We design digital foundations that we build out from, creating not just short-term gains, but long-term technological transformations that transcend digital.

As Globant, we have several practices, aligned to our main mission, capture, analyze, maintain and process data in order to augment your business value:

- Digital Consulting & Advisory
- Multi-Experience Composable Solutions
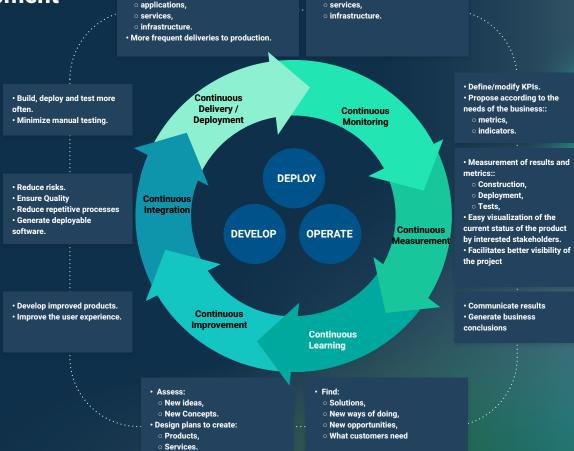- Ecosystem Evolution
- Quality Engineering

Cloud-Native App Development - Approach

In any ecosystem, all processes are interconnected with each other to place the business in a virtuous circle prepared to grow at the speed required.

At Globant we offer a complete continuous ecosystem around the application development cycle.

By integrating our DevOps and test automation capabilities in your teams, we enable autonomy that supports end-to-end capabilities across systems, development tools, from development staging to production, leveraging industry best practices and our own experience.

- Design, automation and standardization of the deployment process:
  - applications,
  - services,
  - infrastructure.
- More frequent deliveries to production.

- Continuous monitoring:
  - applications,
  - services,
  - infrastructure.

- Build, deploy and test more often.
- Minimize manual testing.

- Define/modify KPIs.
- Propose according to the needs of the business::
  - metrics,
  - indicators.

- Reduce risks.
- Ensure Quality
- Reduce repetitive processes
- Generate deployable software.

- Measurement of results and metrics::
  - Construction,
  - Deployment,
  - Tests,
- Easy visualization of the current status of the product by interested stakeholders.
- Facilitates better visibility of the project

- Develop improved products.
- Improve the user experience.

- Communicate results
- Generate business conclusions

- Assess:
  - New ideas,
  - New Concepts.
- Design plans to create:
  - Products,
  - Services.

- Find:
  - Solutions,
  - New ways of doing,
  - New opportunities,
  - What customers need

Continuous Delivery / Deployment

Continuous Monitoring

Continuous Integration

Continuous Measurement

Continuous Improvement

Continuous Learning

DEPLOY

DEVELOP

OPERATE