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Digital Agility Transformation Solutions



Transform digital
delivery performance
with cloud-native
engineering, automation
and strategic change
management services

ust.com

“It’s not the big fish which eats the little fish, but the fast fish that eats the slow fish.”

– Klaus Schwab

Digital agility is critical to survive and thrive in hyper-competitive business climates. Adopt the mindset, practices and technology to scale and grow.

Engage a catalyst to help evolve your organization into a nimble, scalable, cloud-native software delivery engine. Acquire the engineering expertise, reusable pipelines, and change management coaching to overcome bottlenecks, enable faster releases, and deliver rapid business value.

Comprehensive solutions to enable a sustainable and thriving digital business

Strategy Consulting

Ideation, thought leadership, governance, architecture design, change management

Advanced Engineering

Apply cutting-edge technology to solve digital business problems

SaaS Transformation

Seamlessly integrate SaaS investments into tech stacks and accelerate business agility

Cloud Migration

Move services into cloud or hybrid architectures and optimize applications for cloudnative performance

UST PACE

DevOps Coaching and Change Management

Address organizational challenges to rapidly achieve and sustain better performance

Delivery Pipeline Operations

In-sprint process & technology implementation, continuous products and software testing, building, release, and continuous improvement

Delivery Pipeline Engineering

Design architectures to adopt containers, CI/CD pipelines, microservices, AIOps, and DevOps tools

Legacy Modernization

Update mainframes and legacy code to take advantage of modern programming languages, cloud architecture, and microservices

Expose organizational patterns, instill cultural change

Use organizational forensics to excavate the patterns embedded within your culture and target what isn’t working. Instill continuous learning to advance forward changes across the enterprise.

Reinvision legacy infrastructures for better digital agility

Adopt shared microservices to provide new levels of development and deployment flexibility. Catch errors early and make enterprise applications more cost-efficient and scalable.

Revolutionize on cloud- and container-based technologies

Build with Azure, AWS, GCP, Pivotal, VMWare, containers,

Kubernetes, and serverless to release features faster and enable future scalability.

Introduce federated, modern DevOps practices

Democratize DevOps teams around modern practices like DevSecOps, Shift Left, SRE, Observability, and AIOps to build a culture committed to continuous integration and delivery.

Automate and reuse to accelerate software delivery cycles

Achieve scalable operational gains by automating manual processes centralizing governance, and federating innovation across the enterprise with self-service delivery pipelines.

End-to-end Services to Accelerate Digital Performance

Forensics Consulting

- Assess state of organization's digital agility
- Identify document gaps and blockers in process
- Map an actionable course for digital agility transformation

Advanced Engineering

- Plan requirements for cloud-native deployments
- Architect full-stack solutions and processes for cloud-based applications
- Engineer workable solutions to tough DevOps challenges

DevOps Coaching and Change Management

- Mentor and instill cultural change and continuous learning
- Coach on methods and processes for self-sustaining adoption

Delivery Operations

- Build out infrastructure scaffolding using automation
- Deploy reusable CI / CD pipelines for scalable management
- Monitor performance, measure results and patterns for continuous feedback

SaaS Transformation

- Audit infrastructure to determine best migration path
- Determine cost, optimization, SLA, requirements, hosting environment
- Provision, test, and refactor new environment
- Migrate data, services and users

Delivery Pipeline Engineering

- Select the right tools for technology stack
- Integrate configure a continuous delivery tool chain
- Set up create testing / production environments
- Prove out concept, ensure it works

Cloud Transformation

- Tool selection for technology stack
- Continuous delivery tool chain setup
- Testing / production environments
- Cloud concept prototyping

Specialized in DevOps technologies and toolsets

Whether your infrastructure is built on Microsoft, open source, on-Prem, or on a hybrid-cloud, our team works on all types of PaaS, IaaS, and technology stacks and stays current on DevOps toolsets to deliver what's right for your organization.

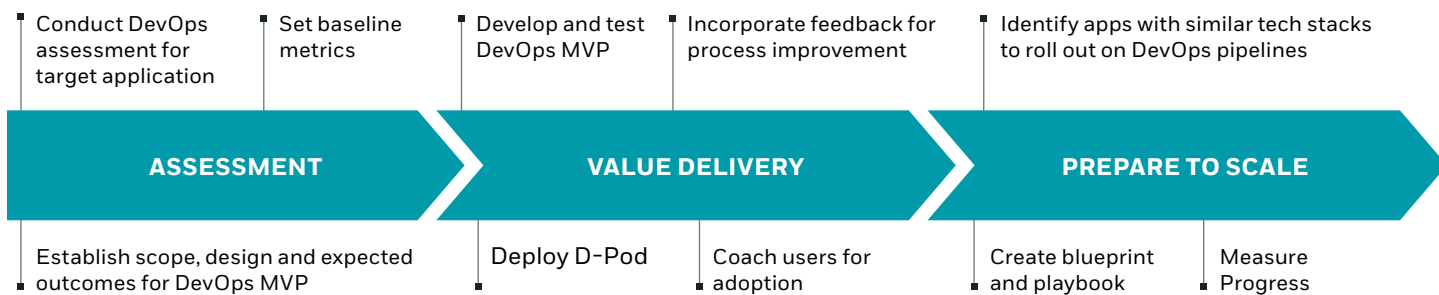
Partnerships with leading technology providers

We cultivate relationships with leading technology providers including Atlassian, Microsoft, Amazon, Google, and other open source vendors to enable flexible solutions that take advantage of the best innovation without incurring lock-in.

Real-world insights, deep-domain experience

Working with enterprise banking and financial services, healthcare, insurance and technology businesses, we understand and uphold appropriate governance models, processes, and technology requirements to stay compliant.

Three-phased approach to rapid value delivery



Customer Results

For a global custodian bank, we enabled **2,000 builds** per day saving nearly **6,000 hours** in release cycle time

For an international pharmacy retailer, we built a microservices infrastructure operating at **75% less** the cost of the previous infrastructure

Only **15-45 minutes** to automatically deploy a release on the self-service Kubernetes platform

CI/CD pipeline provides real-time feedback improving **quality and speed** of deliverables

Saved **\$835k** in application onboarding costs using new DevOps platform

For more than 20 years, UST has worked side by side with the world's best companies to make a real impact through transformation. Powered by technology, inspired by people and led by our purpose, we partner with our clients from design to operation. Through our nimble approach, we identify their core challenges, and craft disruptive solutions that bring their vision to life. With deep domain expertise and a future-proof philosophy, we embed innovation and agility into our clients' organizations—delivering measurable value and lasting change across industries, and around the world. Together, with over 26,000 employees in 25 countries, we build for boundless impact—touching billions of lives in the process. Visit us at:

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