

Whether you are evaluating a technology, have an idea that you want to implement, or are in the middle of an implementation and need to accelerate your delivery, Vizuri has the expertise and experience to guide you.

ASSESS

If you are unsure...



We can help validate your selection with:

- Assessments
- Health check
- Performance tuning
- Roadmap/reference architecture



TRIPLE-A ACCELERATION A^3

ARCHITECT

If you have an idea...



We can design and demonstrate initial capabilities:

- Jumpstart/accelerator
- Tracer bullet/POC
- MVP

AUGMENT

If you need help...



We can accelerate adoption through:

- Mentoring and training
- Expert consulting
- Turnkey/mixed team approaches

DEVELOP

- API
- Business rules automation
- Business processes automation
- Complex business resource planning
- Containers
- Enterprise integration
- Microservices
- Modern application development

OPERATE

- API management
- Application and infrastructure monitoring
- Automated application deployment and delivery
- Automated infrastructure provisioning
- CI/CD
- Configuration management
- Container management and orchestration
- Log aggregation
- Security

OPTIMIZE

- Compliance
- Cost optimization and reduction
- Health checks
- Platform upgrades/migration
- Rearchitecture
- Refactoring
- Restructuring

Wherever you are in your development cycle, we tailor solutions to grow capabilities and mitigate risk.





EXPERTISE

TRAINING AND MONITORING

This is a key component of our engagements. We want to teach our customers how to be self-sufficient so that they don't need us indefinitely.

VALIDATE EARLY AND OFTEN

We build a working, end-to-end example to validate the design and iterate as needed. We also build a subset of the use cases at a time and iterate until all use cases/ functionality are built.

CONTINUOUS COMMUNICATION

We establish formal and informal channels to discuss ideas and address challenges as they arise.

ENGAGEMENT BEST PRACTICES

We learn from each engagement and incorporate that knowledge into the next engagement to make it even better.

BUSINESS & VALUE ADD FOCUSED VS. TECHNOLOGY FOCUSED

We design with a focus on how the proposed solution will add value to the business.

CONTINUOUS DELIVERY

We deliver often in regular intervals as part of an agile approach.

CUSTOMER COLLABORATION

We know success requires ongoing engagement, shared information, and teamwork and we make it a top priority.

CORE TECHNOLOGIES

- | | |
|-------------------|--------------------------|
| AngularJS/React | Kubernetes |
| AppDynamics | Microsoft Azure |
| AWS | .NET Core |
| CloudCheckr | Optaplanner |
| Docker Enterprise | Red Hat 3Scale |
| Drools | Red Hat Ansible |
| Google Cloud | Red Hat Decision Manager |
| JBoss BRMS / BPMS | Red Hat CloudForms |
| JBoss EAP | Red Hat OpenShift |
| JBoss Fuse | Red Hat SSO/Keycloak |
| Jenkins | Spring Boot |

ABOUT US

We transform business via creative software solutions, producing standout work in four core areas: business rules and process management, cloud enablement, enterprise integration, and microservices and containers.

We have a proud history of "firsts," including first OpenShift partner (2013), first Docker partner (2014), and first recipient of the Red Hat Partner of Excellence Award in North America (2017).



Vizuri is built on proven technologies, but it is our people that set us apart.

Joe Dickman
Founder

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1. well, nicely

Origin: Swahili

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VIZURI