

The Hybrid Cloud

The technology industry is rapidly moving toward a cloud-hosting model, yet most software was designed for the on-premises model. BlueMetal can help you modernize your applications for cloud-readiness.

YOUR CHALLENGES AND OPPORTUNITIES

Do you have a well-established on-premises infrastructure to support your applications? Are you subject to regulatory requirements that make multi-tenant cloud hosting a non-starter? Are you wondering how to address the challenges of integration, security, and governance as you develop your cloud roadmap?

The technology world is changing – and embracing this change will help you achieve cost savings, a faster time to market, the elastic scale that the Cloud provides, as well as the ability to focus on your core business rather than on infrastructure support and maintenance. If you're not ready to move to the cloud today, you can still design and build a modern, flexible platform to support your business as you go forward.

OUR SOLUTION

BlueMetal's extensive experience with cloud platforms and services makes us the ideal partner to assist you in designing the right blend of on premises and cloud hosting for your enterprise solution. Working with your internal team we'll architect the full solution, from security design and deployment, including identity federation and synchronization between on premises and cloud environments, to data center integration, allowing data sharing, monitoring, backups and other operations across hybrid environments.

KEY BENEFITS

- Cost Savings
- Faster time to market
- Elastic scale
- Resources can focus on business needs rather than server maintenance
- Streamlined development environment
- Easier to ensure high availability and fault tolerance
- Simpler to integrate with mobile devices



OUR APPROACH

Our three-phase process advances the deep discovery of your environment and business needs, defines the design, architecture, and strategy to address the challenge at hand and substantially reduces your risk in the development phase. Our team of strategists, designers, and technologists partners with your team to deliver solutions with a craftsmanship, velocity, and quality that is unique in the industry.

BLUESKY

In this phase, our expert team begins with creative problem-solving grounded in an understanding of your business strategy, architecture and organization.

Deliverables: One-day envisioning session

- Summary documentation of current workflow
- Proposed areas of automation/efficiency gains

BLUEPRINT

During the BluePrint phase, the vision is refined, requirements validated, architecture defined, and scope understood.

Deliverables: Design and POC

- “Day in the Life” documentation
- Functional Design, including wireframes, application map, and storyboards
- High fidelity design concepts
- Functional Requirement documentation (if not agile)
- Hardware specification documentation for phones, tablets, and servers
- Technical Architecture documentation. This typically includes client platform, OS, development tools, server/cloud platform, client application architecture, services architecture, integration design, and a working POC.

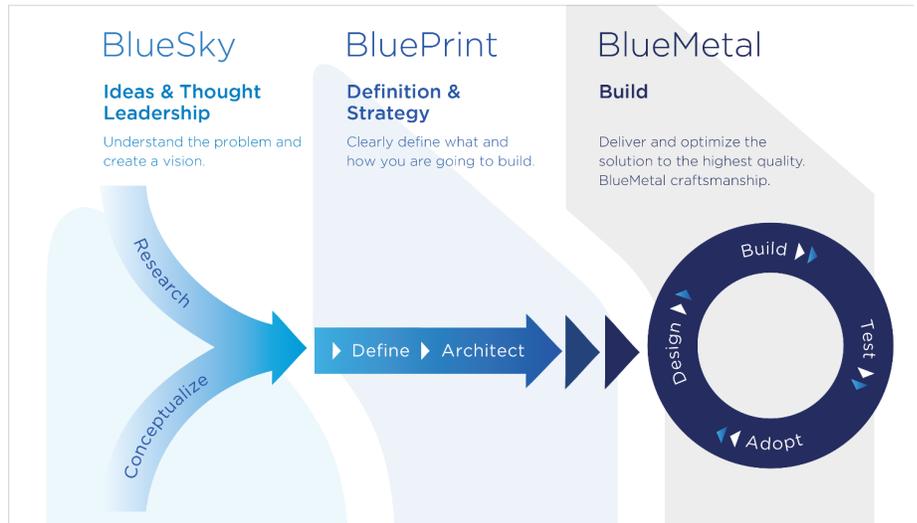
BLUEMETAL

This phase involves the deep, iterative development process integral to delivery of large-scale solutions.

Deliverables: Development Phase

- Working application that can be delivered to your field staff

With our collaborative and agile development approach, we deliver a solution that exactly meets your needs— beautiful in both form and function, optimized for performance, scalability, management and long term cost of ownership.



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