

Fujitsu Springboard™ for Microsoft Azure

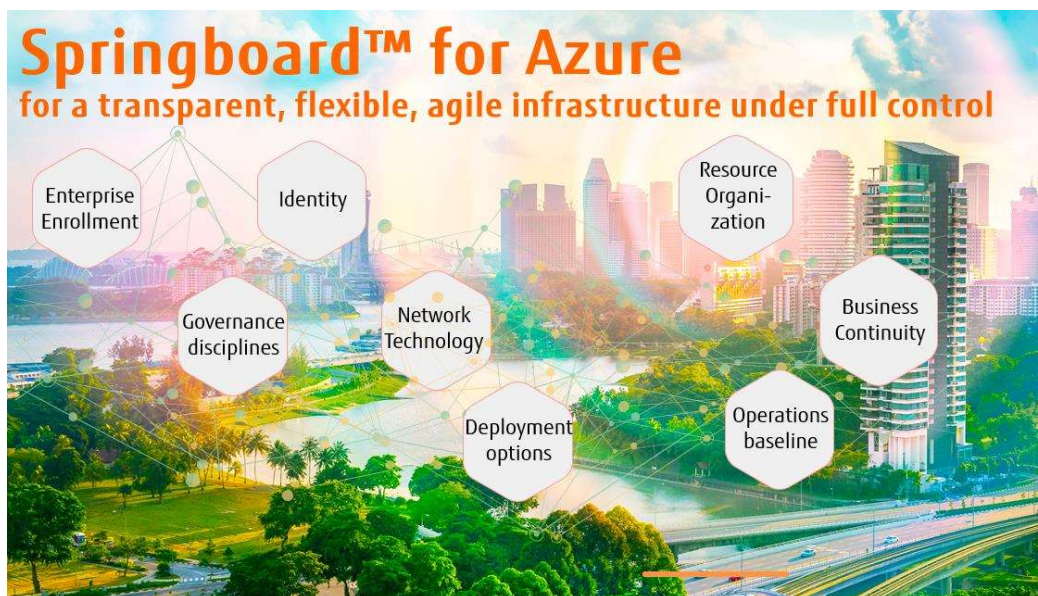


Fujitsu Springboard™ for Azure is the solid framework to accelerating your business towards an agile and adaptive cloud platform in Azure. The Springboard™ for Azure framework and process together rapidly deploy a fully functional immutable infrastructure Landing Zone into Azure, conforming to and incorporating best practice from the Microsoft Cloud Adoption Framework and Enterprise Scale Landing Zone guidance.

Azure Springboard™

The Springboard™ for Azure consulting engagement process tackles the eight core areas of design in the Microsoft Cloud Adoption Framework, ensuring the solution answers the requirements from all parts of your business and industry. The process is highly collaborative, fully transparent. We work in partnership, as a team, to co-create a secure, enterprise-grade Azure foundation tailored to your specific needs.

Fujitsu Springboard™ for Azure provides acceleration and value at all stages of your Microsoft Azure Cloud Adoption journey. It helps you to overcome and bypass challenges you are bound to face as per the following 8 core areas.



Springboard™ for Azure is delivered using Agile and DevOps to ensure adoption happens at speed. The engagement arms you with the flexibility to easily scale, grow or pivot as your business and industry requires. With Springboard™ for Azure we provide:

- **Springboard™ Artefacts** - a collection of Infrastructure as Code components, landing zone blueprints, design templates, and a pre-defined backlog of tasks.
- **Springboard™ Project Engagement** - well-defined professional services engagement to rapidly-produce your customized landing zone as code - documented, tested, and ready to deploy.
- **Springboard™ Support Services** - ongoing support and updates to the Springboard™ code library when things change in Azure.