# Human Centric Innovation Driving a Trusted Future



shaping tomorrow with you

# Springboard for Azure





Springboard for Azure is a framework combining Fujitsu developed Infrastructure as Code assets and leading Azure professional services know-how, delivered using Agile and DevOps, that allow you to migrate, build, and innovate at pace, with the controls, security, and guardrails that enterprises require built in.



# Accelerate digital transformation with Springboard for Azure





Innovate faster Develop new solutions faster with quality IaC library and Landing Zone templates.



Save Costs Save both money and time - your Landing Zone up and running in days instead of months.



Create Value Focus effort on your business challenge instead of foundation code and maintenance.



Build your future Co-create your solution together with Fujitsu Azure experts and Springboard.

Springboard for Azure is your **everything as code** solution





Infrastructure as Code Configuration as Code Blueprints and Landing Zones



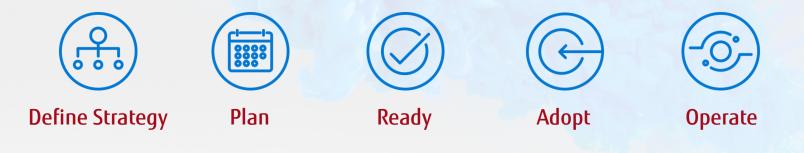
Pipeline as Code



FUITSU



Springboard for Azure implements the Microsoft Cloud Adoption Framework and provides acceleration and value in all the stages of your Microsoft Azure cloud adoption.



# This is what you get with Springboard





#### 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

Ongoing support in using Springboard and updates to the Springboard code library when things change in Azure.



# This is how you buy Springboard





#### **1. Springboard Project**

Choose one of the three project tiers that define the scope, complexity, and length of the engagement. Choose the one that bests fits the solution you want to deploy and **sign the Statement of Work**.



#### 2. Springboard License

The Springboard artefacts are owned by Fujitsu and **licensed for your use**. The Springboard Terms of Use define what you are allowed to do with your copy of the Springboard artefacts.

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#### 3. Springboard Support

To get support and updates to the Springboard artefacts you purchase an **annual subscription** to the Springboard Support service.

### Azure DevOps



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Springboard delivery has been engineered for Azure DevOps. This means hosting your assets in Repos, using Boards for Agile collaborative development of the code-base, defining Pipelines and Test Plans to verify and roll-out Springboard changes, and the Wiki to document your landing zone.



### GitHub





The Springboard Support Service is **delivered over GitHub**, providing Springboard customers with a community approach to the common codebase shared by many customers. In GitHub, you can report bugs, ask for new features, request assistance and discuss with peers in other customer organizations.

# Starter - Springboard project tier



Springboard tier for Proof-of-Concepts and dev environments.

- Workshop to platform deployed: typically 1-2 weeks.
- Low Availability Requirements.
- No Hybrid network connectivity.

Online Springboard on-boarding Workshop

> On-Site Workshop with Cloud Consultant

Environment Deployment

**Environment Review** 

# Corporate - Springboard project tier



Suitable for larger organizations with a need for a governed and managed environment in Cloud

- Workshop to platform deployed: typically 3-4 weeks.
- Suitable for Production Workloads.
- High Availability Requirements (including zonal).
- Base Hybrid network connectivity.
- Base layer of Security & Governance.

Springboard On-boarding	
Cost Management MVP 1	
Identity Baseline MVP 1	
Resource Consistency MVP 1	
Security Baseline MVP 1	
Deployment Accelerator MVP 1	
Futures MVP 1	

Environment Deployment

Landing Zone Customization

Sprint Squads

Environment Review



### We're in this together

Fujitsu is recognized by Microsoft and Gartner as an industry leading hybrid and multi-cloud service provider. We provide IT service to thousands of customers worldwide, keeping the digitalized world turning. In doing this, we have become experts in how to best to design, deploy, monitor and manage diversifying infrastructure estates.

If you want to know more about Fujitsu and our solutions, please check our website and feel free to contact us.

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