slalom | Microsoft

Sovereign Azure Landing Zone Accelerator
Powered by AI. Centered on People.

Slalom is a **purpose-led**, global business and technology consulting company.

From strategy to implementation, our approach is
fiercely human. We deeply understand our customers -
and their customers - to deliver practical,
end-to-end solutions that drive meaningful impact.

Slalom is a purpose-led, business and technology consulting company

PRIVATELY OWNED, ORGANICALLY GROWN

Slalom is privately owned and focuses on smart 100% organic growth. We're advisors, strategists, and engineers focused on people, above all else.

WHAT WE DO...

Strategy
Redefine what's possible

Technology
Analyze, architect, co-create

Transformation
Delivering with you

...DIFFERENTLY

From strategy to implementation, our approach is fiercely human.

Local soul, global scale: we have the right-sized approach.

We collaborate and enable, so you obtain the skills and know-how.

NUMBERS AT A GLANCE

2001
founded

52
markets

12k+
employees

1.2k+
clients

12
countries

20+ years
MSFT Partnership

200+ EMPLOYEES IN GERMANY AND GROWING

UNITED KINGDOM
IRELAND
NETHERLANDS
GERMANY
CANADA
UNITED STATES
MEXICO
COLOMBIA
SINGAPORE
AUSTRALIA
NEW ZEALAND

Dusseldorf
Frankfurt
Munich

(Since mid 2022 in Germany)

Building Trust Through
Sovereign Cloud Foundations

WHY

Digital sovereignty is about more than infrastructure — it's about control, compliance, and trust. Microsoft provides the technical foundation, but organizations need a partner to make it real. Slalom helps build the sovereign foundation and supports customers in identifying, migrating, modernizing, or building the right workloads — tailored to European regulations and operational needs.
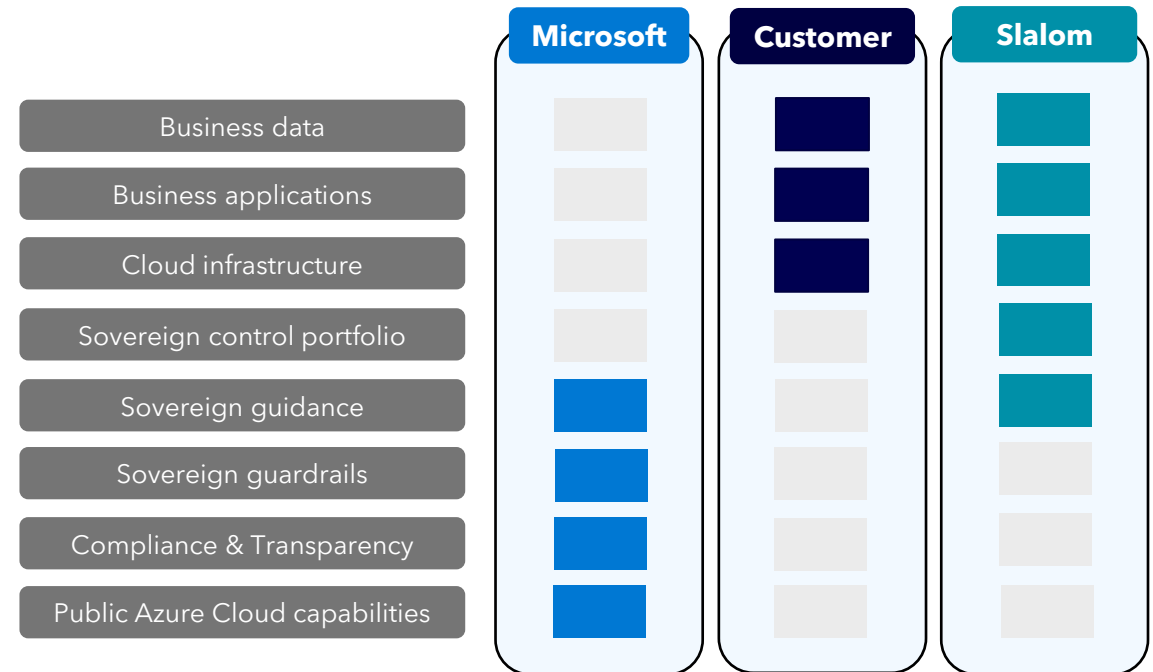
WHAT

- We build the **sovereign foundation**: Landing Zones aligned with Microsoft's SLZ architecture, automated via Terraform.
- We enable **sovereign workloads**: Identify, migrate, or build applications that require sovereignty, with full compliance and lifecycle support.

HOW

- **Understand:** We start with your regulatory, organizational, and workload context.
- **Build:** We design and implement sovereign landing zones using Terraform.
- **Enable:** We identify, migrate, or build compliant workloads on top.
- **Empower:** We enable your teams to operate and evolve the environment confidently.

Understanding Responsibility. Providing Clarity.

	Microsoft	Customer	Slalom
Business data		■	■
Business applications		■	■
Cloud infrastructure		■	■
Sovereign control portfolio			■
Sovereign guidance	■		■
Sovereign guardrails	■		
Compliance & Transparency	■		
Public Azure Cloud capabilities	■		

Offering

Azure Sovereign Landing Zone Accelerator (Ready)

slalom

Our Sovereign Landing Zone Accelerator helps organisations design and deploy Azure landing zones that meet the highest standards of data sovereignty, security, and compliance. We combine human expertise with AI-driven insights to deliver infrastructure-as-code foundations that are tailored to your regulatory context, workload needs, and operational maturity. Our goal: empower you to understand, operate, and evolve the sovereign cloud foundation.

THE THREE CRUCIAL QUESTIONS

Which of your workloads require **sovereign controls**, and how do you identify them?

How can you **ensure compliance** with the EU regulations while **maintaining agility**?

Are your teams enabled to **manage** and **evolve** your **sovereign landing zone**?

AZURE SOVEREIGN LANDING ZONE ACCELERATOR DELIVERABLES

This accelerator delivers a production-ready, secure, and lifecycle-aware sovereign landing zone foundation, including:

Workload Discovery & Classification
- Workshops to identify and prioritise workloads requiring sovereign controls.
- Mapping of regulatory, security, and residency requirements.

Three-Pillar Landing Zone Design/Review
- **Tenant Landing Zone:** Identity, access, and governance aligned with Zero Trust.
- **Platform Landing Zone:** Core services like networking, monitoring, and automation.
- **Application Landing Zones:** Tailored environments for workloads with deep focus on security, compliance, and lifecycle management.

Sovereignty-Ready Architecture
- Based on Microsoft's Sovereign Landing Zone (SLZ) architecture and Slalom Best Practices
- Includes Azure-native IaC and PaC
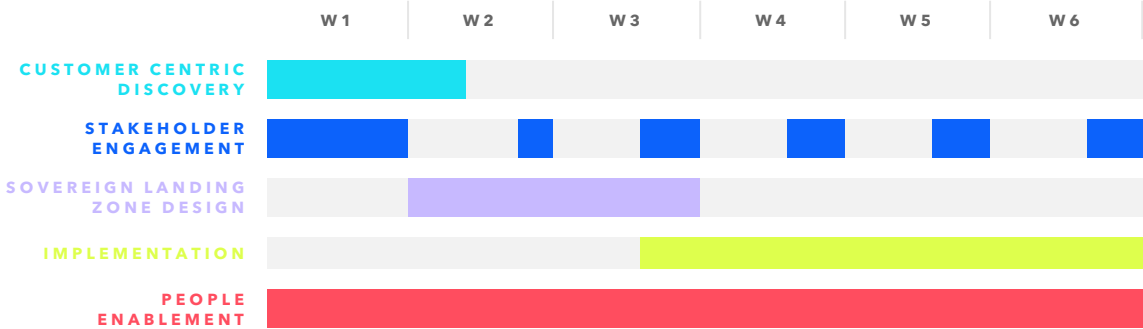- Aligns with the Cloud Adoption Framework and Sovereignty Baseline policies

Automation & Enablement
- Infrastructure as Code (Terraform) for full automation and repeatability.
- Documentation and enablement sessions to ensure your teams understand and own the solution.

WHY WE CAN HELP

Powered by AI to accelerate discovery, analysis, and decision-making through intelligent automation and data-driven insights.

Strong partnership with Microsoft to bring early access, co-innovation, and deep alignment to your cloud journey.

Proven frameworks and best practices that don't just accelerate delivery — they're designed around your business, your processes, and your goals.

Centered on people to ensure your teams are engaged, enabled, and aligned — because transformation only works when people are part of the journey.

HOW WE GET STARTED

	W 1	W 2	W 3	W 4	W 5	W 6
CUSTOMER CENTRIC DISCOVERY	██					
STAKEHOLDER ENGAGEMENT	██		▪	▪	▪	▪
SOVEREIGN LANDING ZONE DESIGN		██				
IMPLEMENTATION			████			
PEOPLE ENABLEMENT	████████████████████					

OUR OFFEERING

- 4-6-Week Engagement
- 1x Senior Azure Architect
- Pricing: 1€*
- Microsoft Funding Eligible

* Pricing varies based on scope of the engagement