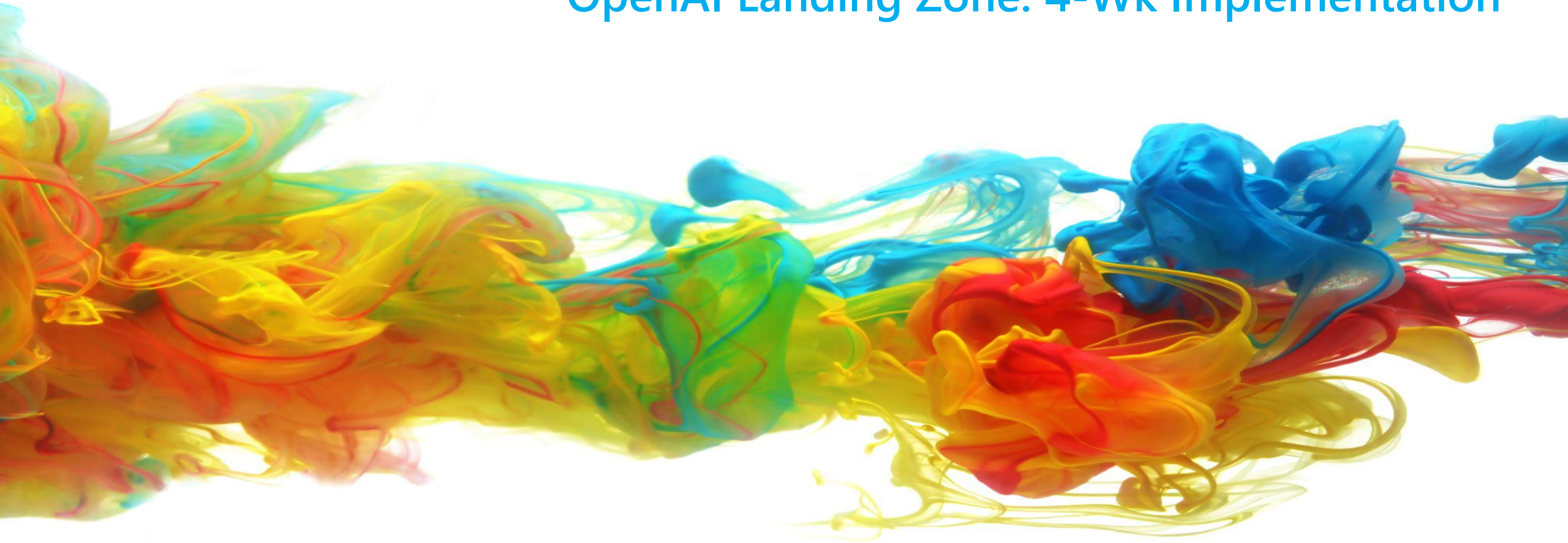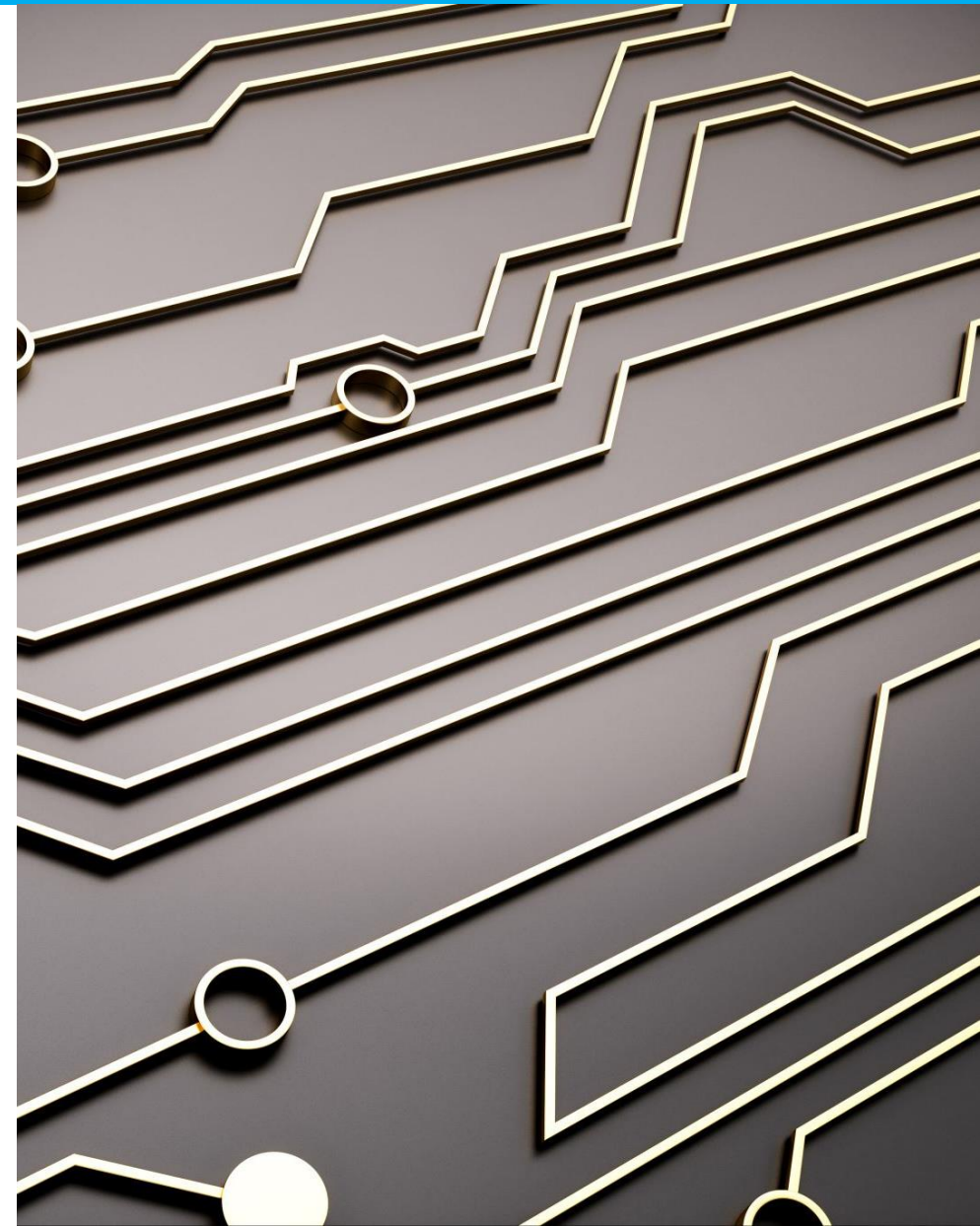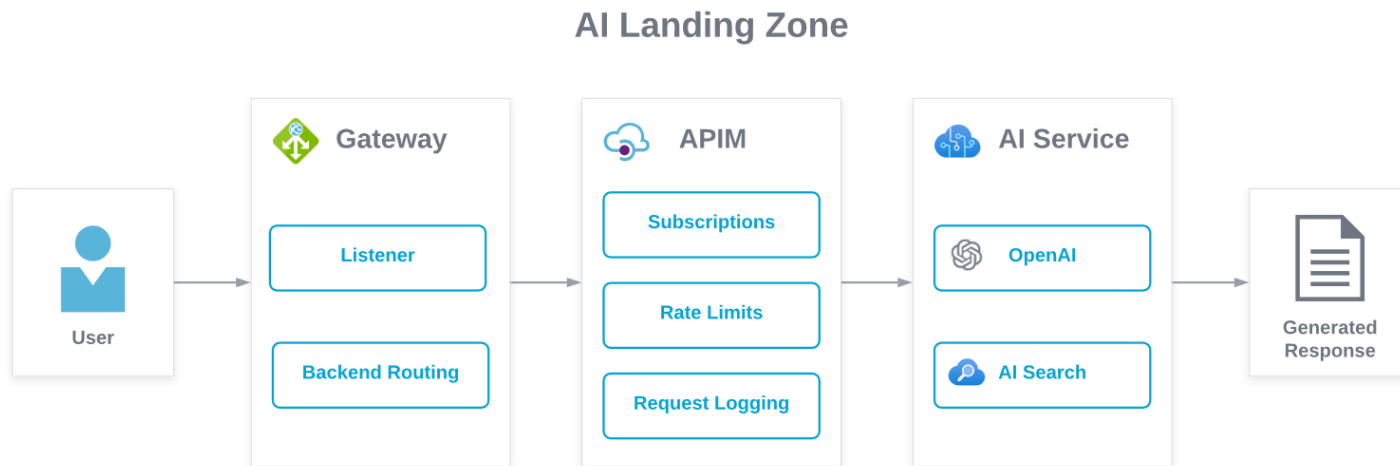# OpenAI Landing Zone: 4-Wk Implementation

The Problem

Many businesses are facing challenges in deploying, managing, and scaling their AI workloads efficiently and securely on the cloud. They require a robust, scalable, and efficient environment that can handle Open AI workloads while ensuring maximum security, performance, and compliance. The lack of expertise in deploying the necessary Azure cloud resources, API Management, and Log Analytics Workspaces further complicates the deployment and management of Azure Open AI and other AI Services.

AI Landing Zone

User	Gateway	APIM	AI Service	Generated Response
	Listener	Subscriptions	OpenAI	
	Backend Routing	Rate Limits	AI Search	
		Request Logging		

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The Solution

An **AI Landing Zone provides a solid foundation** for your cloud environment. When deploying complex AI services such as **Azure OpenAI**, using a Landing Zone approach helps you manage your resources in a structured, consistent manner, ensuring governance, compliance, and security are properly maintained.

- Define a strategy for an AI Landing Zone
- Scalable and secure platform to support demand for OpenAI
- Develop resource templates for landing zone resources
- Conduct vision sessions to explore new capabilities
- Ensure observability through monitoring and reporting

AI Core Zone Services

NSG VNET Private Link Key Vaults Monitor Identities Log Analytics

AI Landing Zone Services

OpenAI Key Vaults API Management Cognitive Services Storage Accounts

AI Apps Product Group

Container Registry Search Services Function Apps

Storage Accounts Application Insights App Service Plans

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Thank You

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