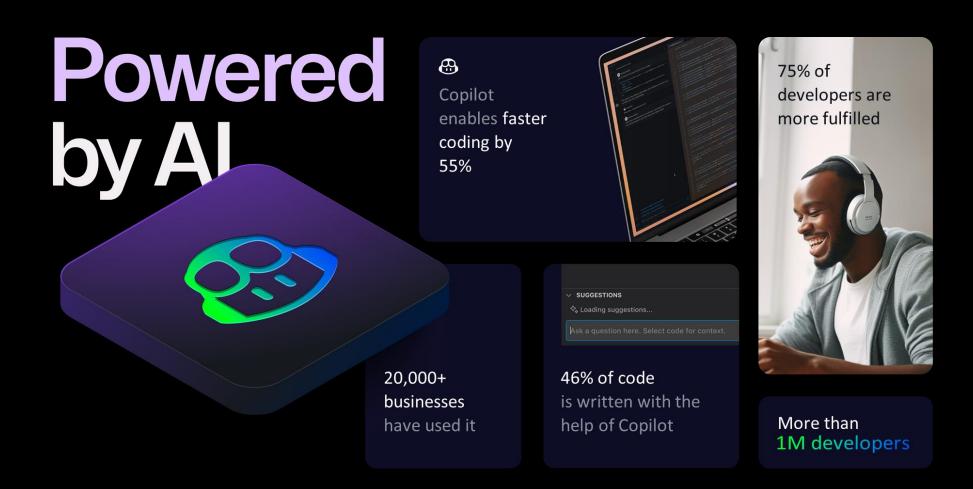




A Comprehensive GitHub Copilot Immersion Workshop (2 days)



## **DevOps on Azure using GitHub:**



A Comprehensive GitHub Copilot Immersion Workshop (2 days)

Business Leader, Technology Leader Cloud & Platform Team, Architects, CCOE, Governance

Business, Platform & Ops Teams, CCOE, Architects

> Customers at any level of cloud maturity advance along the Innersource Framework Journey >

## Strategy

Plan

skills plan



Document strategy, understand motivations and evaluate financial and technical considerations

Align cloud adoption plan to

business outcomes and create

## Ready



Create first pattern catalog, expand blueprint, and produce best practice validation

### Govern



Implement governance baseline controls

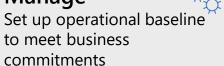
### Adopt

Implement desired changes across IT and business

Migrate

Innovate

### Manage



VTT DATA Innersource

< Customers continuously assess the environment to identify opportunities for optimization <





Once you have obtained all the information from your organisation through the different workshops provided through the Innersource Framework by NTT <u>DATA</u>. We will delve into the different solutions to help prepare your organisation to embrace change through these five pillars:



## Software Composition Analysis capabilities

Dependabot security alerts, dependency graph, security updates, version updates for public repositories



# GitHub Advanced Security

### Capabilities

Static Application Security
Testing (Code Scanning)
Secret Scanning
Security Overview
Dependency Review

#### License model:

1 GHAS license per Unique Committer\*



# Developer Velocity

Stronger developer velocity means more successful developers and better outcomes for your business



# Copilot for Business

Uses the context you've provided and synthesizes code to match.

Convert comments to code Autofill for repetitive code Autosuggest tests Show alternatives



### **Actions**

Enterprise-grade CI/CD that supports Windows, Linux, Mac

Automate CI/CD
Reduce build time from 80
to 10 minutes
Enable developers to
focus on code
contributions