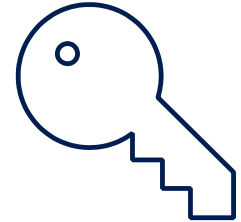
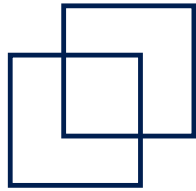




Your vision. Your cloud.



Productive

Hybrid

Intelligent

Trusted

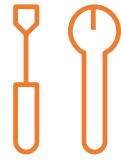
Unparalleled developer productivity


Productive


Hybrid


Intelligent


Trusted



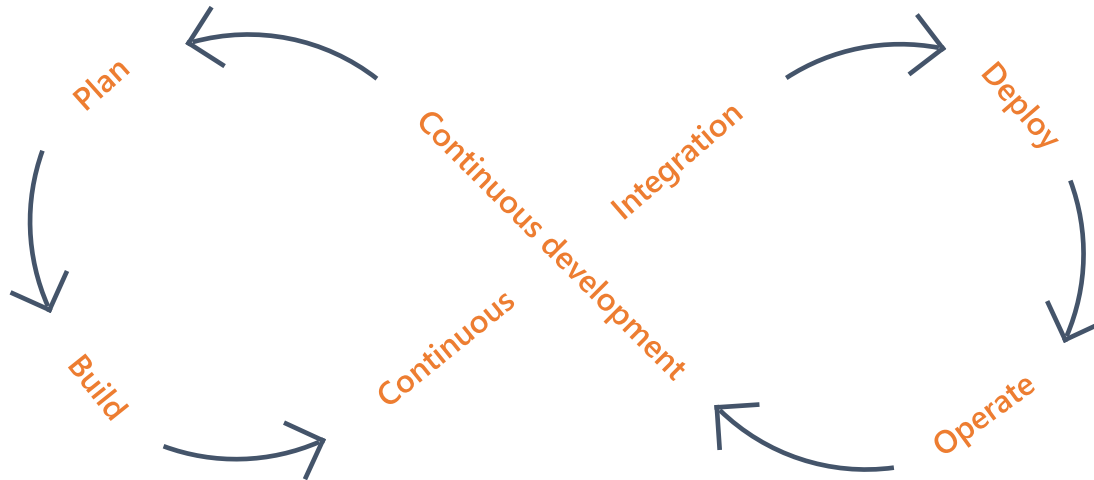
Integrated tooling
Visual Studio
third-parties | DevOps







100+ services
Azure functions
Kubernetes | Logic apps

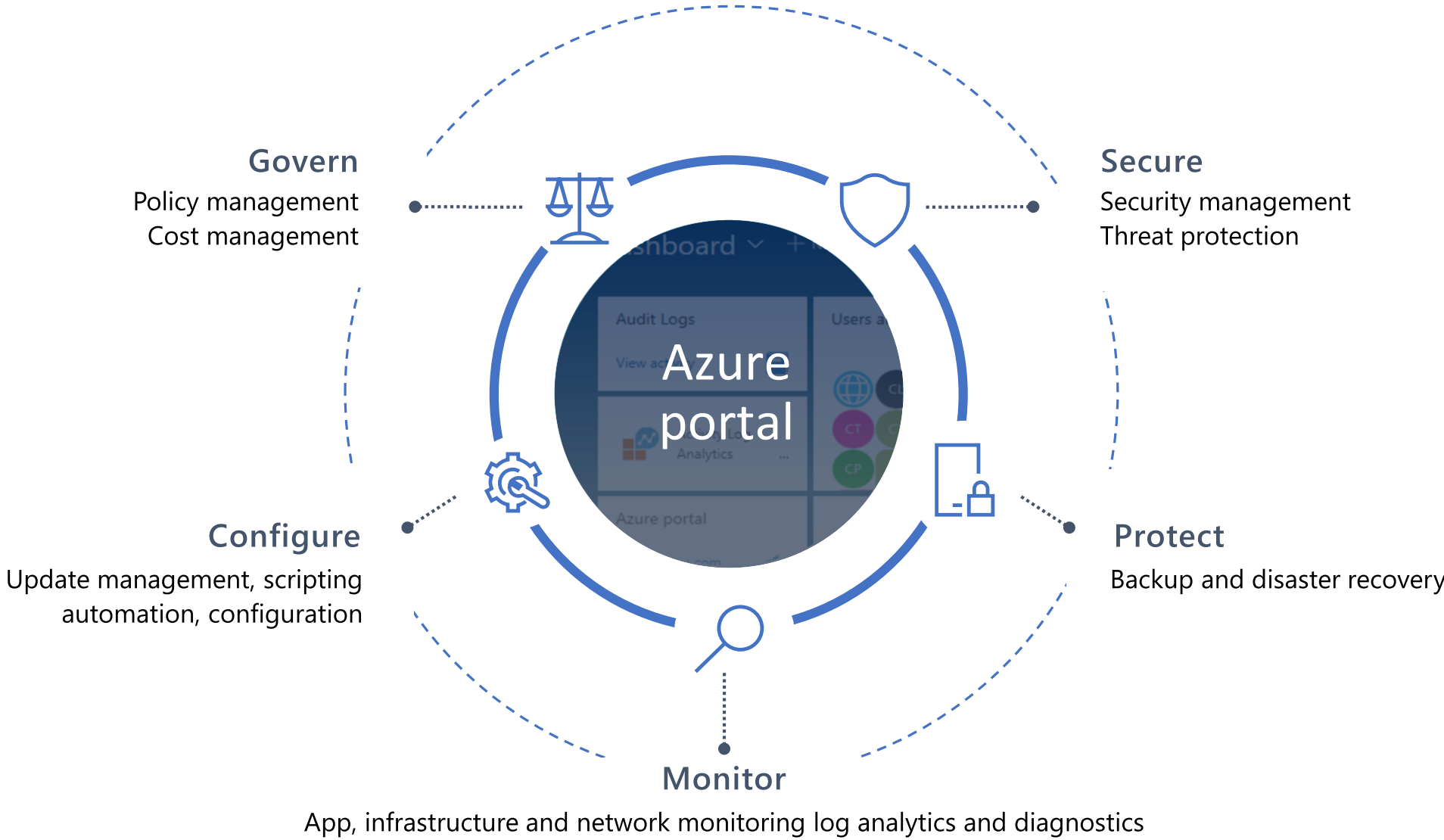


Unified management
Single cloud | Policy
and Governance

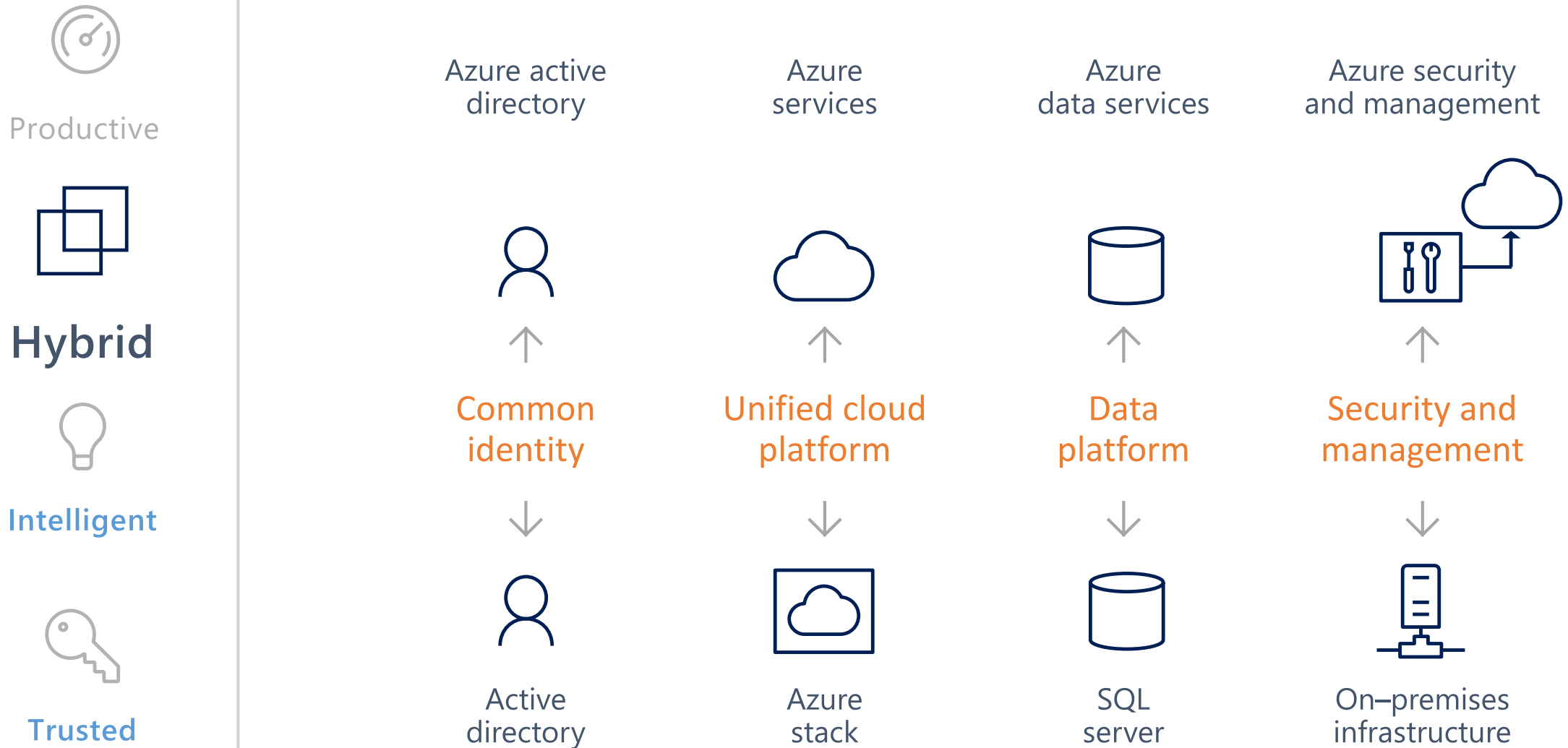


Secure and well—managed for IT

-  **Productive**
-  **Hybrid**
-  **Intelligent**
-  **Trusted**

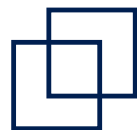


The only consistent, hybrid cloud





Productive



Hybrid



Intelligent



Trusted

Azure Stack—an extension of Azure



At the edge
and disconnected



Meet every regulatory
requirement



Cloud application
model on-premises



Productive



Hybrid



Intelligent



Trusted



Comprehensive deep learning, machine learning as a service



Productive



Hybrid



Intelligent



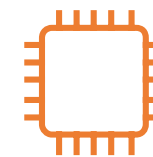
Trusted



Customizable services
VS, ML STUB, Tensor, Caffe



Tools
Bots, Cognitive, ML



Infrastructure and compute
CPU, GPU, FPGA



Azure

More certifications than any cloud provider



Productive



Hybrid



Intelligent



Trusted

Global



ISO 27001



ISO 27018



ISO 27017



ISO 22301



SOC 1 Type 2



SOC 2 Type 2



SOC 3



CSA STAR self-assessment



CSA STAR certification



CSA STAR attestation

Industry



PCI DSS level 1



CDSA



MPAA



FACT UK



Shared assessments



FISC Japan



HIPAA / HITECH Act



HITRUST



GxP 21 CFR Part 11



MARS-E



IG Toolkit UK



FERPA



GLBA



FFIEC

Regional



Argentina PDPA



EU model clauses



UK G-Cloud



China DJCP



China GB 18030



China TRUCS



Singapore MTCS



Australia IRAP/CCSL



New Zealand GCIO



Japan my number act



ENISA IAF



Japan CS mark gold



Spain ENS



Spain DPA



India MeitY



Canada privacy laws



Privacy shield



Germany IT Grundschutz workbook



Productive



Hybrid



Intelligent



Trusted



50 Azure regions