



Public Sector Cloud Solutions

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Sustainable Cloud

Given the current climate emergency, it is everyone's responsibility to consider their environmental impact. Our sustainable cloud offerings put you in control of your workloads' carbon footprint, allowing you to make informed decisions and support your ESG goals.



Cloud for Local Government

Local Government is under increasing financial pressure whilst challenged on multiple fronts from social care to the road maintenance. To allow local government to focus on what really matters we can address legacy, inflexible on-premise infrastructures and accelerate cloud adoption.



Secure AI Innovation Platform for Government

Version 1's AI Innovation Sandbox provides you with a best practice platform to migrate workloads and develop new applications within a well governed, secure, resilient, and scalable environment. You can now deploy AI-based Azure resources quickly and consistently, making it easier to build intelligent applications that leverage the power of AI in Azure



Next-gen Cloud & Platform Engineering Excellence

Public Cloud is now mature but many in the public sector still struggle to manage and operate efficiently and are looking to reset their cloud environments. We offer our view of next-gen cloud, coupled with engineering excellence to deliver a cloud environment fit for the future, highly secure and scalable.



Our Cloud Services

Our cloud services

Our cloud transformation services and offerings



Public Sector Cloud Solutions

Cloud for Local Government

Next-gen Cloud & Platform Engineering Excellence



Secure AI Platform for Government



Readiness and Enablement

Discovery and Assessment

Cloud Landing Zones

Cloud Strategy

Identity & Access Management

Cloud Security Review
(Defence in Depth & Zero Trust)

Organisational Change Assessment

Fin Ops Enablement

DevSecOps Review and Maturity

Cloud Adoption and Enablement

Cloud Architecture and Design

Platforms for AI Enablement



Migration and Transformation

Migration Factory

Legacy / Complex Migration and Modernisation

Platform Engineering

DevSecOps

VMware Cloud

Hybrid and Edge Cloud

Cloud Native and Platform Modernisation

Database Services

Containers and Kubernetes

Data Migration and Modernisation



Operate and Optimise

Cloud Centre of Excellence

Site Reliability Engineering

Cloud Cost Optimisation

Cloud Database Optimisation

Cloud Licensing Solutions

Well Architected Reviews

Specialist Services

License Optimisation and Audit

Integrated Cloud and SaaS

Cloud Enabled Workplace

Oracle Exadata Services

Oracle to Public Cloud

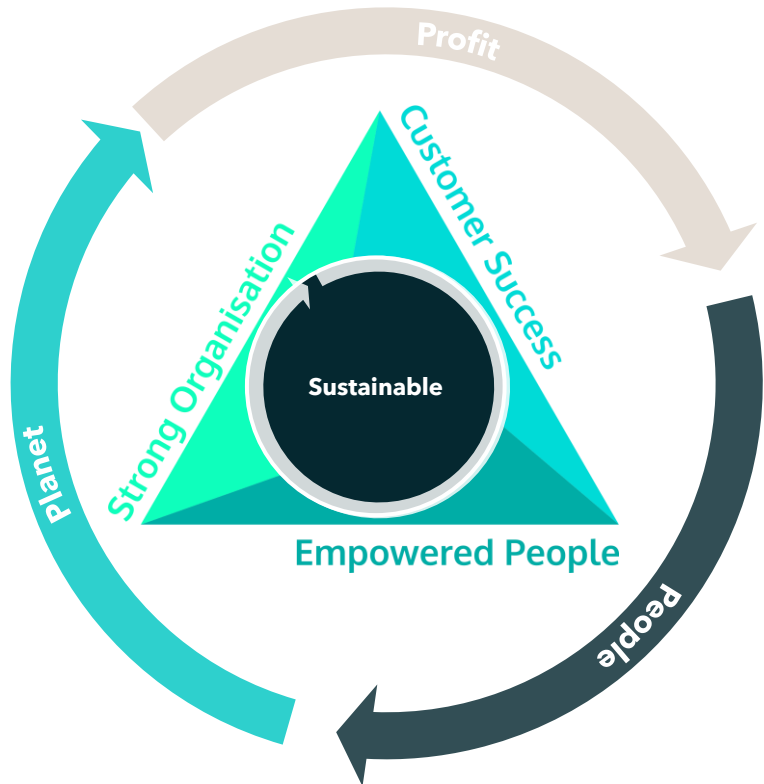
Mainframe and Proprietary Platforms



Sustainable Cloud

What Digital Sustainability Means for Version 1

In 1987, the United Nations Brundtland Commission defined sustainability as “meeting the needs of the present without compromising the ability of future generations to meet their own needs.”



People

Our impact on stakeholders, employees, customers, suppliers, partners and communities.

Planet

Our impact on the natural environment, including use of resources, waste and carbon footprint.

Profit

Our impact on growth, the economy, employment, innovation, wealth, taxes and prosperity.

“

Sustainability for Version 1 encompasses our own growth as a strong organisation and the success of our customers in a way that meets current needs without depleting natural resources or compromising the health, wealth and rights of current and future generations.

As a technology services company, creating and delivering sustainable services and practices is core to not only our future but to our customers, partners, employees and public alike.



Brad Mallard

Chief Technology Officer

Sustainable Cloud

To the cloud



- On Premise to Cloud Carbon Emission Calculator
- Emissions Business Case & Comparison
- Migration Assessment

On the cloud



- Well, Architected for the environment. Carbon Aware Applications
- Resource & Portfolio optimisation
- FinOps - Cost and Carbon Optimisation

Through the cloud



- Cloud native and greener architectures
- Corporate Responsibility
- Thought Leadership
- Carbon Level Agreements
- GreenOps

Use only what you need, save energy and cost

We have already created an on-premise carbon emissions calculator and comparison for cloud and are in the process of carrying our research into Microsoft Azure carbon emissions data, API's and tooling.

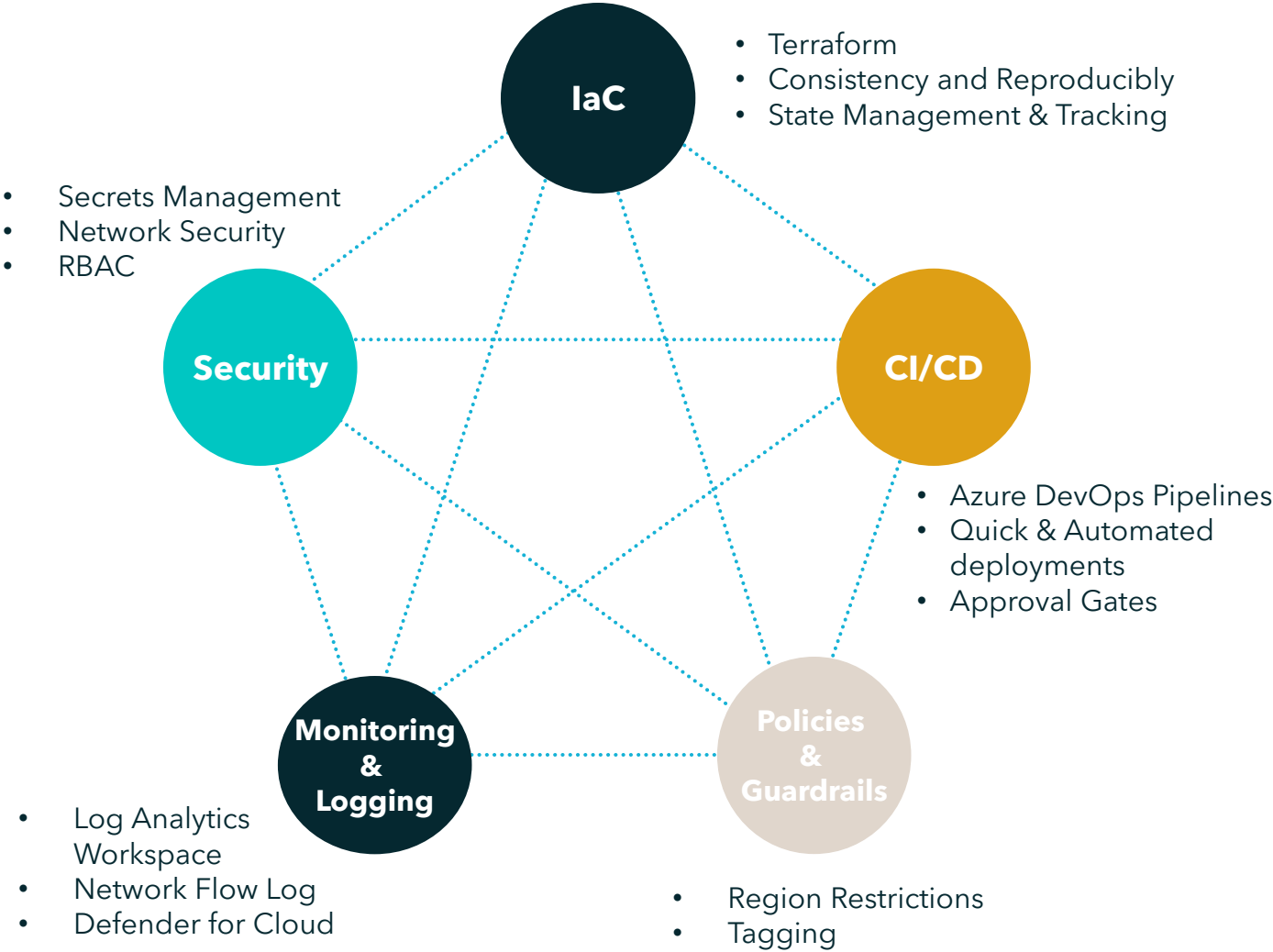
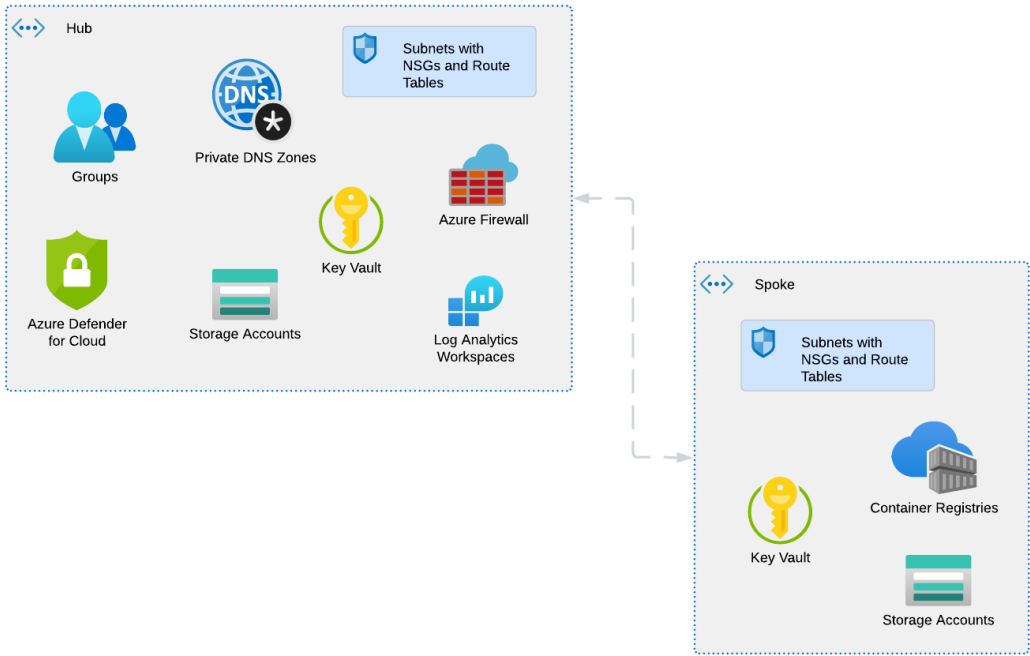
AI Innovation Sandbox

Experience innovation and creativity with Azure AI technologies with a dedicated, automated, and AI-enabled environment and sample AI based web app.



The Azure Landing Zone

The Version 1 Azure DevOps team leveraged the existing Version 1 Azure Landing Zone Service offering.



AI Innovation Sandbox

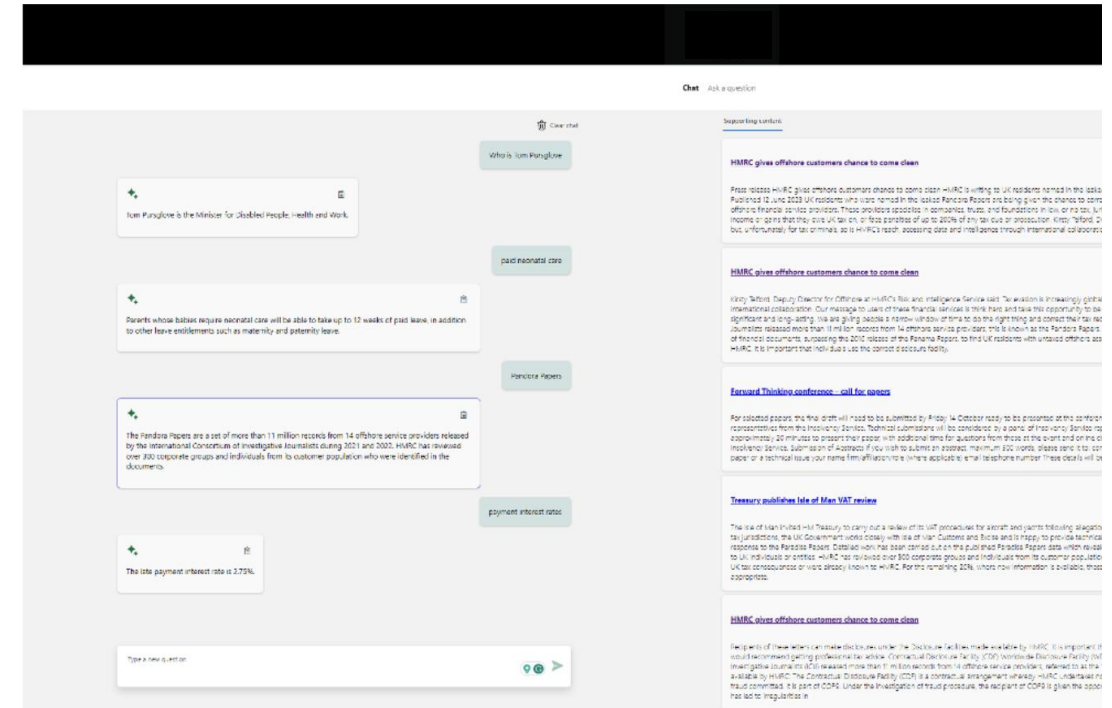
- Stand-alone Azure tenant
- Customizable Azure Policies
- One subscription, One Cost Centre
- AI Enabled out of the box
- Sample AI application
- IaC, DevOps, Pipelines
- ML, AI, Compute, Database, Networking and Logging modules



The Azure AI Workload

The Version 1 Innovation Lab created a Proof of Value (PoV) workload using Azure AI Services. This helps customers recognise potential use cases.

- ChatGPT-like service, backed by enterprise data.
- Allows customer to query their data in a natural way and receive natural responses, grounded in customer datasets.
- The PoV workload used the *gov.uk* website as the data source for the chatbot.
- The PoV provided a citation link so users can view the underlying data source of responses.



The Benefits

1. Accelerates ability to use AI

The straightforward IaC and CI/CD pipelines enables you to start experimenting with Azure AI Services immediately.

2. Helps you gain confidence in using Azure AI services

A range of AI services and supporting services was provided by Version 1. Your engineers now have a space to gain familiarity with these services.

3. Isolated environment increases engineering velocity

The isolated environment allows you to bypass any governance in their existing Azure environment and start experiment different AI use cases immediately.

4. PoV helps you to hit the ground running with AI

The value-add, AI workload helps you hit the ground running. They can leverage the AI chatbot that the Version 1 team built to start working with AI immediately.



Cloud for Local Government

Understanding Local Government Challenges

Applications	 Heritage and Legacy Applications	 Commercial Off the Shelf Applications	 Need to Innovate (Smart Cities & Towns)	 Digital Inclusion, Diversity & Sustainability
Cost		 Local Government Budget Constraints	 Cloud Cost Optimisation	
Resourcing	 Access to Cloud Skills and Resources	 Cloud Adoption and Best Practices	 Workforce Development	 Meeting the challenges of migration and modernisation

Version 1 Next-Gen Cloud and Engineering Excellence – Public Cloud for the Public Sector

Highly-Automated

- Automation drives out manual and repetitive tasks
- Reduces human error
- Allows engineering and operations to focus on higher value tasks

Self-Service

- Internal marketplaces allow stakeholders such as developers or projects spin up services from a pre-defined catalogue
- Add, Amend or Delete Catalogue items
- Integrated with your ticketing, customer service platform

Traditional Enterprise Cloud Models

- IaaS – IT infrastructure and operations
- PaaS – Digital Transformation for technologists and developers
- SaaS – Applications for businesses or business units

Regulatory Compliance

- Regulatory compliance is built into the guardrails of the cloud
- Policy is codified wherever possible
- Harnesses underlying compliance of the cloud provider

Delegated / Federated

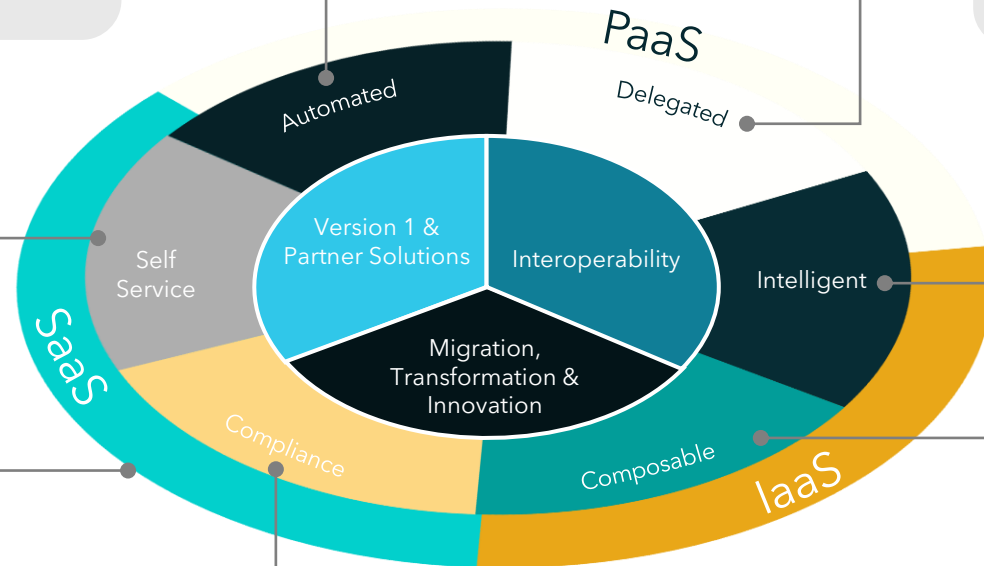
- Environments can be delegated or federated inside the organisation
- Pre-defined guardrails ensure operation within controlled parameters
- Empowerment of the wider organisation

Intelligent

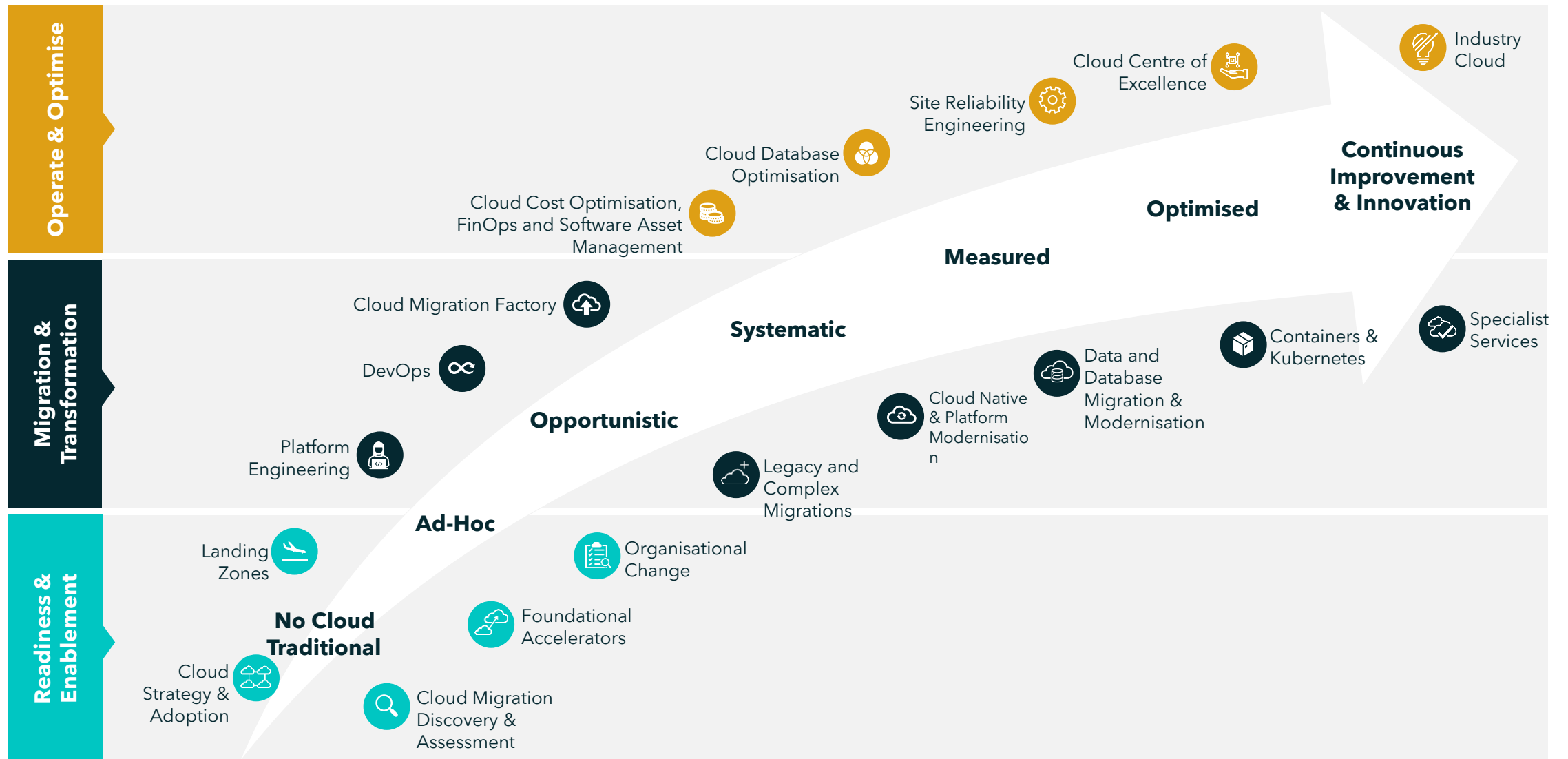
- Utilises AI and Machine Learning to the benefit of the customer
- API driven
- Industry aware

Composable

- Improves adaptability to changing business needs
- Reduces cost and increases time to market
- Uses principles of composability



Access services that match your needs and maturity



Version 1 Labs – Cloud Innovation Centre

Driving Innovation in the Cloud:

A service provided to customers to explore and rapidly validate cloud and AI-empowered applications, sustainable user cases, migration and transformation.



Cloud Discovery and Assessments



Cloud Sustainability



Multi Cloud



FinOps and Cloud Optimisation



Landing Zones and AI Cloud Sandboxes



AI-powered Cloud



Cloud Native App Development



Application Modernisation



DevSecOps and Test Automation



Why use our Labs?

To better understand how AI-powered and Cloud technologies can impact your business

To inform business case development and investment – using concrete and first-hand evidence, knowledge and experience



How do we engage?

Proof of Concept/Context (PoC) development

Collaborative engagement model

Agile development methodology

Business-Led Cloud Transformation Specialists

Re-think how people, process, and technology can play together.

Adopt, optimise and leverage cloud to unlock new or enhanced business value and innovation.

Innovate and drive value from the cloud



Business-led cloud transformation approach

We focus on cloud as an enabler for value and innovation. We believe that all IT investments must start with a deep understanding of business, and that successful cloud transformations focus heavily on business outcomes, not just technical.



Global Cloud Transformation expertise recognised by hyperscalers

Technology partners recognise our global cloud experience and leadership in cloud strategy, services, and innovation: AWS Migration Partner of the Year 2022, AWS Collaboration Partner 2023, Oracle Innovation Partner of the Year 2023, Microsoft 2023 Modernizing Applications Award



Breadth and depth of capabilities – from strategy to ways of working

With deep skills across a broad technology stack, our expert team of cloud specialists can help you with virtually any transformation challenge you're experiencing.



Unique cloud transformation IP

We've invested significantly in building cloud transformation accelerators which enable us to transform customers' estates at pace.



Innovative at our core

We help our customers plan a cloud journey that sets their business up for the future, by embracing cutting-edge technology and leveraging disruptive technology such as Generative AI.



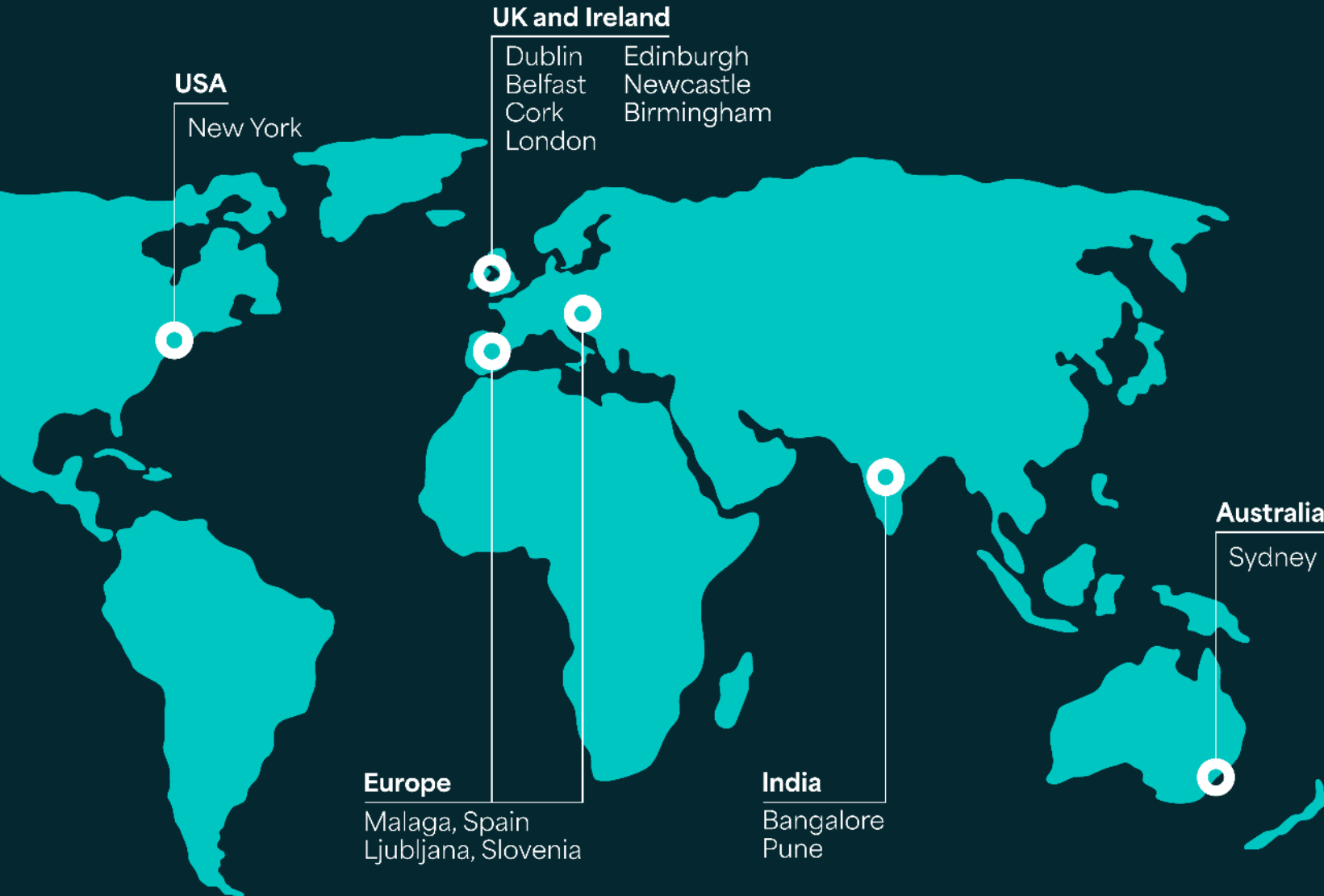
Rich heritage in delivering across many sectors and industries

Version 1 has a strong track record in delivering successful cloud transformation programs for customers across many industries and technology stacks.

About Version 1



Version 1 at a glance



29 years of experience

13 global locations

6 strategic technology partners



13 years as a great place to work



Industry best practice



€364M+ revenue 2024

82% employee engagement score (Q2 2025)

85% customer satisfaction score (Q2 2025)

The Version 1 difference

The core values at the heart of Version 1's success.



**Honesty and
integrity**



**Personal
commitment**



No ego



Customer first



Excellence



Drive

Looking forward: Our ESG targets, goals & achievements

A-

score for Carbon Disclosure Project reflecting our sustainability practices (Industry average is a C)

680+

Volunteering hours delivered by employees globally

80%

key suppliers with sustainability targets by 2025, we are committed to reducing environmental impacts across our supply chain through responsible sourcing and partnerships

217

Version 1 Impact Investors supporting our global Community First programme which aligns to the UN Sustainability Development Goals

Bronze

Ecovadis rating reflecting our ESG maturity across our strategic focus areas

930

Women in Tech members

Our four strategic ESG pillars:



**Environment
sustainability**



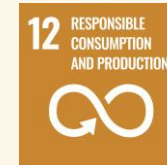
**Ethical
Practices**



**Responsible
Procurement**



**Social
Impact**



As a participant of the United Nations Global Compact, Version 1 is committed to aligning strategies and operations with universal principles on human rights, labour, environment and anti-corruption

Our services portfolio



Application Modernisation and Integration

Accelerating the modernisation of applications embracing sustainable engineering and AI-assisted development.

Legacy systems modernisation

Continuous modernisation

Next Gen Apps

Integrated Apps

Portfolio modernisation



Experience Design and Development

Designing, shaping and building products and solutions that deliver fantastic people and societal experiences.

Digital strategy and innovation

Product management and roadmaps

Behavioural research, analysis and journey mapping

Creative design and UX services

Product development and AI accelerated engineering

Envisioning and innovation workshops



Enterprise Applications

Optimising the core of your business with deep functional and technical expertise in Finance, People, Customer and Enterprise Performance Management (EPM).

Reshaping finance for the future

Elevating HR and people operations

Enhancing supply chain management

Amplifying customer touchpoints

Realising value with Data insights and AI



Data x AI

Becoming an intelligent, data driven organisation needs quality data x AI to make better decisions and processes.

Data strategy and architecture

Data engineering

Data analytics and visualisation

Data modernisation

Data governance

AI co-creation services



Cloud Transformation

Adopting, optimising and leveraging Cloud to unlock new or enhanced business value and innovation.

Industry specific cloud

Readiness and enablement

Migration and transformation

Operate and optimise

Specialist services



ASPIRE Managed Services

Reduce time, cost and risk by leveraging our VLA approach to run and optimise traditional and Cloud services to improve business agility and accelerate innovation.

Cloud and infrastructure management and optimisation

Oracle SaaS management and optimisation

Data and AI managed services

EBS, Peoplesoft and JDE managed service

Application management and optimisation

Digital workplace services

Our global technology partners

- Named **AWS Collaboration Partner of the Year 2024**
- Named **Global Microsoft Modernising Applications Partner of the Year Award 2023**
- Named **Microsoft Ireland Partner of the Year 2023 Winner - Social Impact**
- Named **Innovation Partner of the Year Winner - 2023 Oracle EMEA Partner Awards**
- Named **AWS Collaboration Partner of the Year - EMEA 2023**
- Named **AWS Migration Partner of the Year - EMEA 2022**
- Named **OutSystems Partner of the Year 2021**

Microsoft Partner

Azure Expert MSP



As an Azure Expert MSP and the Global Modernising Applications Partner of the Year 2023, Version 1 boasts extensive expertise across the Microsoft stack.



Premier
Consulting
Partner

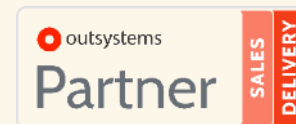
An AWS Premier Consulting Partner and EMEA Migration Partner of the Year, Version 1's unrivalled expertise boasts deep expertise with 400 certifications and accreditations.



With 28+ years of Oracle ecosystem expertise, we're a certified Oracle Modern OPN Partner and Cloud Solutions Provider - One of Europe's most distinguished Oracle Cloud partners.



As a Premier Red Hat partner, we are experts in hybrid-cloud models and OpenShift, recognised for driving innovative solutions using Red Hat technologies.



An OutSystems Partner for Sales, Delivery and Quality Apps Program Partner, Version 1 is committed to unlocking value for our customers through low code development.



As a Snowflake Partner Version 1 enables customers to leverage Snowflake's flexibility, performance, and ease of use to deliver more meaningful data insights.

Our Public Sector Customers





Thank you

For more information, please visit our website: www.version1.com

Or contact us at: tendernotices@version1.com