Trust Cloud

Cloud Operational Excellence with

Hybrid Multi Cloud

In Partnership: NUTANIX   Lenovo

V2

Delivering Cloud Operational Excellence with Hybrid Multi Cloud

Migration of workloads from legacy infrastructure to the Cloud continues to rise, with Multi Cloud increasingly vital for businesses managing complex app portfolios.

In this eBook, we share how we deliver Trust Cloud, a Hybrid Multi Cloud platform that offers a sustainable, efficient and cost-effective solution to meet your Cloud needs with agility and scalability.

Where are you on your Cloud journey?

Do you have legacy infrastructure and data centres that need transformation?

Are you required to control and reduce operational costs?

Do you need to move legacy applications including those not suitable for public Cloud?

Is your business striving to meet sustainability targets and to look at how technology can drive these goals?

Have you got a new business application and critical data that requires Cloud hosting in a secure and resilient data centre?

Do you need to refocus skills and priorities when utilising Cloud technology?

Do you need to provide security assurance for public and private Clouds?

Trust Cloud enabling your journey

Having a well-defined Cloud strategy can significantly facilitate the digital transformation of your organisation. Trust Cloud is designed to combine the simplicity and agility of public Cloud services with the performance and security of private Cloud environments. Whether you prefer to use on-premises or hybrid solutions, Trust Cloud enables you to maintain business continuity through centralised management. In addition to the Trust Cloud platform we provide:

- ✓ CapEx or OpEx cost model funding options leading to predictable spend

- ✓ Migration of legacy applications

- ✓ Security and resilience

- ✓ Consultancy with 24/7/365 holistic managed services

- ✓ Data assurance via a sovereign data centre with established security and connectivity

As an open hybrid platform, Trust Cloud facilitates transformation as we are able to support legacy applications and the move from legacy infrastructure. Our design, agile project and migration outcome-based approach supports sustainability goals with datacentre and architecture efficiencies that reduce carbon footprint.

We are working in partnership to deliver a service where we Consider, Configure, Deploy and Manage.

Delivering in Partnership

Solution Overview

The solution is built on Nutanix Hyper-Converged architecture and hosted in a leading secure data centre facility.

Customer Applications and Data

- Delivers catalogue of IAAS, PAAS and SAAS solutions
- Optional customer centric portal for self service
- Options to deliver a more comprehensive managed service and solution
- Security enhancements such as MDR, vulnerability risk management and encryption

Service Provision

- Built on leading tier 1 high performance systems
- Hyper-Converged platform, built on COTS technology using industry-leading technologies
- High performance scalable to customer needs
- Catalogue of service options including licensing or bring your own options

Connectivity

- Granular and scalable internet sized to needs
- High performance internet and internal networking provision
- Options for advanced technologies such as VxLAN, micro-segmentation within hosted solution
- Flexible options for Internet Edge access, via VPN, MPLS extension, SDWAN etc

Solution Overview

Multi Cloud

- Options to collect to Multi Cloud provision for right hosting
- Options to connect through Trust Cloud portal
- Move workloads flexibility between private and public Cloud optimising value
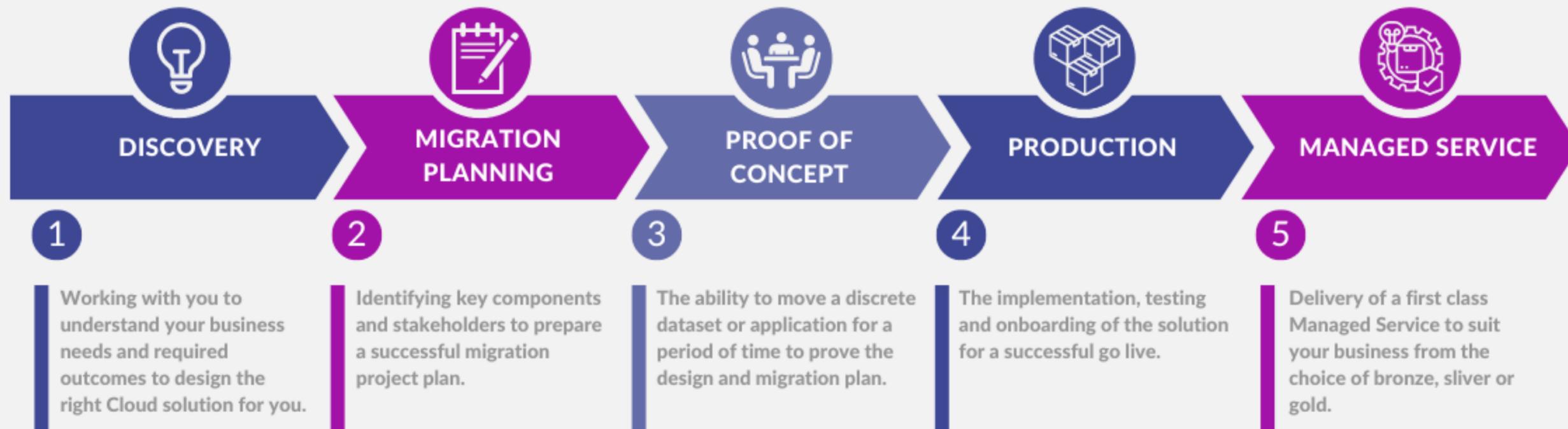- Cost management

Managed Services

- ITIL based service delivery framework
- UK based service desk provision
- Options for holistic services based on your needs or resource limitations
- Predefined catalogue levels of service, with 24/7/365 operations

Governance

- Trust Systems ISO accredited with platforms designed to frameworks such as Cyber Essentials plus
- Agile based programme and project management to ensure delivery to timescales
- Governance and cost management in solution delivery
- Integrating with your own PMO as needed to ensure delivery to your frameworks

Delivering Trust Cloud

Our solution enables you to take an application and move it to the Trust Cloud Proof of Concept (PoC*) stage in 2-4 weeks. Once proven we have a Sprint Process to production. Once using Trust Cloud the design of our Cloud offering delivers flexibility and agility to transition to Public Cloud.

DISCOVERY	MIGRATION PLANNING	PROOF OF CONCEPT	PRODUCTION	MANAGED SERVICE
1	**2**	**3**	**4**	**5**
Working with you to understand your business needs and required outcomes to design the right Cloud solution for you.	Identifying key components and stakeholders to prepare a successful migration project plan.	The ability to move a discrete dataset or application for a period of time to prove the design and migration plan.	The implementation, testing and onboarding of the solution for a successful go live.	Delivery of a first class Managed Service to suit your business from the choice of bronze, sliver or gold.

subject to qualification criteria

Summary

Trust Cloud is an open Hybrid Multi Cloud Platform. We provide the system integration and managed services to deliver a secure, and sustainable solution from the datacentre location to the solutions architecture fabric. In addition, our solution is government-certified and developed in partnership with Crown Hosting, providing businesses with the additional assurance of the due diligence incorporated into our platform.

We are here to provide each stepping stone on your journey to your target Cloud operating model. We bring a catalogue-driven solution for ease and simplicity. As an SME we have the flexibility and partnerships to deliver a truly high performance solution, allowing you to focus on your business outcomes. We will help you to meet your cost, digital transformation and sustainability goals.

A Cloud strategy for a modern digital environment:

- ☑ Enable a Multi Cloud business strategy
- ☑ Right application, Right Cloud
- ☑ Establish Cloud as an operating model not just a location
- ☑ Support interoperability of data and applications between varied Cloud environments
- ☑ Modernise infrastructure for application performance and operational improvements

CLOUD AS AN OPERATING MODEL NOT A LOCATION

Speak to our Team of Cloud Experts

Interested in discovering more?
Speak to us to request a Trust Cloud Proof of Concept.

This can be set up in a matter of weeks with a process model to rapidly work from the design, PoC to Production to start the Cloud journey in a matter of weeks not months.

Contact us:

Website

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