Trust Cloud
Design & Transformation Process

TRUST CLOUD

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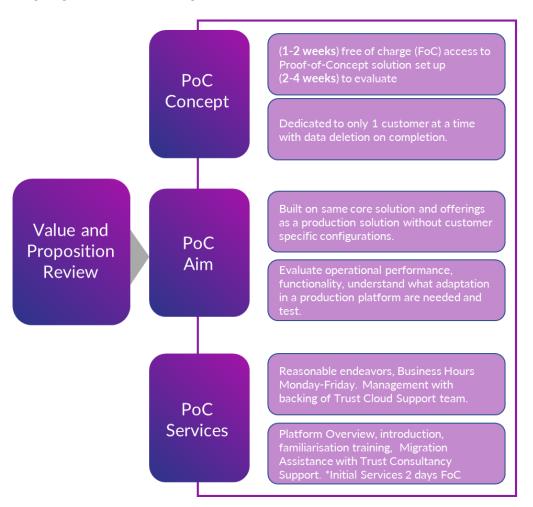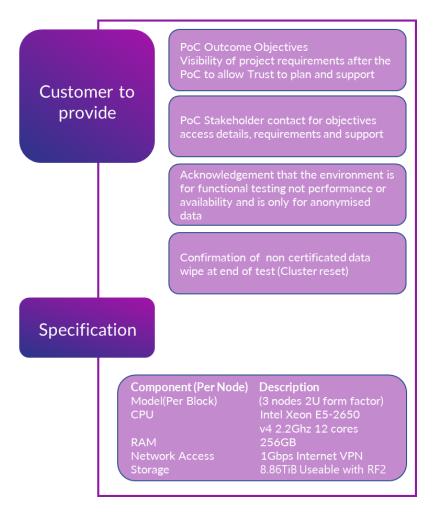
Trust Cloud Design and Transformation Process

Trust Cloud offers customers a rapid design stage from Proof of Concept (PoC) to Production – all in a matter of weeks not months. With our methodology framework for Cloud design and transformation we provide an agile outcome based approach, with sprints through PoC, Pilot and Production phases. We have aligned to the key tenants of the Government DDaT Playbook, Nutanix MSP Cloud and Multi-Cloud best practice and embedded these with the ongoing Trust Cloud Managed Service.

Value and Proposition Review

PoC Concept
- (**1-2 weeks**) free of charge (FoC) access to Proof-of-Concept solution set up (**2-4 weeks**) to evaluate
- Dedicated to only 1 customer at a time with data deletion on completion.

PoC Aim
- Built on same core solution and offerings as a production solution without customer specific configurations.
- Evaluate operational performance, functionality, understand what adaptation in a production platform are needed and test.

PoC Services
- Reasonable endeavors, Business Hours Monday-Friday. Management with backing of Trust Cloud Support team.
- Platform Overview, introduction, familiarisation training, Migration Assistance with Trust Consultancy Support. *Initial Services 2 days FoC

Customer to provide
- PoC Outcome Objectives Visibility of project requirements after the PoC to allow Trust to plan and support
- PoC Stakeholder contact for objectives access details, requirements and support
- Acknowledgement that the environment is for functional testing not performance or availability and is only for anonymised data
- Confirmation of non certificated data wipe at end of test (Cluster reset)

Specification

Component (Per Node)	Description
Model(Per Block)	(3 nodes 2U form factor)
CPU	Intel Xeon E5-2650 v4 2.2Ghz 12 cores
RAM	256GB
Network Access	1Gbps Internet VPN
Storage	8.86TiB Useable with RF2

Trust Cloud Design and Transformation Process

Proof of Concept (PoC) to Production Process:

Value and Proposition Review

PoC Concept
- Implement, deploy test data, evaluate technology and solution
- Evaluate against your virtual infrastructure or application

Evaluate PoC
- Evaluate against defined criteria for PoC
- Modify where needed and re-test

Review & Move to Production
- Review and compare to defined goals and outcomes, move to production solution

Full Technical Design, Requirements Capture, Project Definition, Options and Additional Requirements.

Platform High Level
- Customer focused design – Total Cost of Ownership (TCO) focus, Dedicated Hyperconverged with Shared Network or complete Dedicated Platform.
- Hyperconverged dedicated to each customer. Hosted in Ark secure Datacentres

Options
- Offering full licensing or Bring Your Own (BYOL) options. Linux and Windows options with Managed Service support offerings.
- Additional options such as DRaaS, Backup Intrusion Presentation, Vulnerability/Pen testing, Load Balanced, Web application publishing.

Services
- Enterprise Scale, 24/7/365 service with optional extras offering a holistic service including ITIL function.
- Complete Onboarding Process - training, migration assistance and build out service.