

Azure VMware Solution (AVS) Migration Service

Service Approach

Trustmarque uses its proven methodology to plan and migrate to AVS:

- Kick-off Call: Introduction to the Trustmarque team, review of dependencies and identification of key personnel, with call and workshop scheduling
- Service Discovery Workshop(s): Discovery of infrastructure, applications, security posture, governance, and data types/sources
- Design: Based on the information gathered from the discovery sessions we will provide a high-level design that meets customer needs for migration. Make sure that your on-premises vSphere environment (source environment) meets the minimum requirements
- Deploy and Build: Build AVS as per customer requirements specification as appropriate. Deploy and configure the on-premise VMware HCX Connector for your AVS private cloud
- Migration & Functional Testing: On Landing zone deployment and testing, test migration using VMware's HCX technology. Production migration in defined waves and change management. Application Functional testing ratified with customer
- Handover and Documentation: Detailed documentation provided and 'Handover to Services (HOTS)' process followed to ensure customers have the information required for ongoing management of the environment.

Service Deliverables

The AVS Migration Service provides the following deliverables:

- Deployment of an AVS private cloud
- Deployment of VMware HCX solution
- Migration of pre-defined servers to the AVS environment
- Operational knowledge transfer
- Services validated and fully functional.

Service Description

The Trustmarque AVS Migration Service provides expertise in supporting your migration to AVS. The migration will be performed by our highly experienced and accredited VMware and Microsoft Azure Consultants and managed by a PRINCE II Project Manager

AVS Use Cases

- Datacentre footprint reduction, consolidation, and retirement
- Datacentre expansion based on demand
- Disaster recovery and business continuity
- Application modernization