



Solution Brief

Insight Nutanix Migration Service

Background and business challenges

Transitioning to new ways of working has caused organisations to adjust their processes and collaboration methods rapidly. With dispersed teams, new business challenges, and complex security issues, the needs of the agile workforce are evolving at lightning speed. As a result, IT organisations have to deal with challenges such as maintaining employee productivity, securely managing different working environments (onsite and remote) and staying innovative while remaining compliant.

Aiming to achieve increased user productivity while ensuring a secure, highly available IT environment that is responsive to dynamic changes in business requires a highly structured and reliable IT infrastructure. Many organisations have legacy infrastructure and do not have the internal skillsets to migrate their systems to new platforms.

In the hybrid cloud era, legacy three tier models can no longer keep up with IT needs. Today, hyperconverged infrastructure (HCI) is the infrastructure of choice for companies that want to stay competitive and ensure their data centres are cloud-ready.

Our partner

NUTANIX™

Related Services

- Insight Nutanix Foundation Deployment Service

Our solution

The Insight Nutanix Migration Service will migrate a client's virtual machines to a Nutanix Hyper Converged Infrastructure. The service will be delivered by Nutanix experts to Nutanix best practices. The service includes planning, migration, and a knowledge transfer session.

The migration service covers migration from:

vSphere, Hyper-V, Azure, AWS

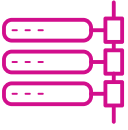
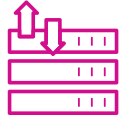
to:

AHV, vSphere, Hyper-V

A project kick-off meeting will be hosted to start the engagement. This meeting will be used to validate that all pre-requisites, such as the pre-installation workbook / questionnaire have been completed by the customer.

The service leverages Nutanix software to migrate virtual machines in a controlled and automated process. Bulk data may be copied in working hours and the final cut overstep can be scheduled to run at a suitable time. Migrations can also be seeded based on a schedule within the software giving full control over the migration process.

Business outcomes

	Make IT Operations Simple	Organisations deploy hyper-converged infrastructure in various environments, including data centres, remote branches, and edge locations. IT leaders repeatedly highlight the need to operate infrastructure across all deployments without extensive human involvement seamlessly and must critically review management and operations capabilities with a lifecycle framework. Hyper-Converged solutions are simple to operate, manage and maintain and remove complexity, and simplify operation, ultimately reducing overall operational costs.
	Deliver a Dependable Technology	Hyper-Converged is now a mature Enterprise-class solution for all types of business applications and workloads. Its simplicity, combined with its reliability, is a significant benefit to clients.
	Multi-Cloud Journey	Hyper-Converged solutions lay the foundation for true Multi-Cloud. Starting on-premise but extending with public cloud deployment options for Azure, AWS and Google cloud allow a simple Multi-Cloud deployment to be created, managed and operated.

Why Insight?

Today, technology isn't just supporting the business; it's becoming the business. At Insight, we help you navigate complex challenges to develop new solutions and processes. We will help you manage today's priorities and prepare for tomorrow's needs.

								
Global scale & coverage	Operational excellence & systems	Software DNA	Services Solutions	Data centre transformation	Next-generation tech skills	App dev & IoT expertise	Insight Digital Workspace™	Partner alignment

For more information, please contact your Insight Account Manager.

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