

# Cloud Infrastructure Migration and Management

Market Analysis  
Abstract

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## Who Is This Report For?

NelsonHall's "Cloud Infrastructure Migration and Management" report is a comprehensive market assessment report designed for:

- Sourcing managers investigating sourcing developments within the use of vendors for migrating workloads to cloud environments and managing cloud environments
- Operational decision makers exploring the benefits and inhibitors of migrating to and managing workloads in cloud environments
- Vendor marketing, sales and business managers developing strategies to target cloud infrastructure migration and management opportunities
- Financial analysts and investors specializing in the IT services and BPS sector, including cloud infrastructure migration and management.

## Scope of the Report

This report analyzes the market for cloud infrastructure migration and management. It addresses the following questions:

- What is the current and future market for cloud infrastructure migration and management?
- What are the customer requirements cloud infrastructure migration and management?
- What are the benefits/results which vendors have been able to achieve for their clients?
- Which services are organizations buying from cloud infrastructure migration and management vendors?
- What is the size and growth of the cloud infrastructure migration and management market?
- Who are the leading vendors within cloud infrastructure migration and management services?
- What are the vendor selection criteria, challenges, and critical success factors for vendors targeting cloud infrastructure migration and management services?

## Key Findings & Highlights

NelsonHall's market analysis of cloud infrastructure migration and management services consists of 106 pages.

Organizations are undertaking cloud infrastructure migration and management in order to realize operational cost savings through reduced infrastructure footprint as well as build a foundation to enable broader digital transformation initiatives.

Vendors are increasingly focusing their offerings around the use of automation across the lifecycle of cloud infrastructure migration and management, including in the upfront assessment and analysis of current application landscapes, the migration of applications to cloud environments, and the ongoing management of hybrid cloud ecosystems.

Cloud infrastructure migration and management vendors are increasingly focused on roles such as hybrid cloud manager, partnering with large public cloud hosts such as AWS and Azure, as well as partnering or hosting private cloud environments themselves.



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## Report Length

106 pages

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