## **Microsoft**

## Modernizing the **Technology Stack**

- Microsoft was looking for ways to modernize its technology service operations and internal technology stack.
- Additionally, the company saw opportunities to drive enterprise service efficiencies and consolidate technology spend.

## **Outcomes**

- The successful migration of NOW to Azure.
- Multiple instances varying from ~320 GB to ~24 TB in size were successfully migrated in less than 45 days.
- Microsoft identified future efficiencies. enhanced user experiences, and reduced operating costs.



Our decision to migrate the ServiceNow platform to Azure has proven to be a game-changer. This collaborative journey seamlessly blends the robust capabilities of ServiceNow with the cutting-edge infrastructure of Azure, ushering in a new era of agility, innovation, and customer-centric solutions.

— Katharine Kennedy, GM, Microsoft



## ServiceNow on Azure has enabled Microsoft to score measurable improvements that:

- · Increased integration between the ServiceNow platform and Azure
- Accelerated collaborative innovation at both companies
- Sped and simplified data and telemetry movement between ServiceNow solutions and Microsoft Fabric
- Drove operations efficiencies that enable Microsoft IT to focus more time on high value tasks
- Streamlined integrations running in Azure, including Managed Identity and Simplified Key Vault
- Deliver refined customer digital transformation experiences