NTT DATA
Trusted Global Innovator

NTT DATA Healthcare Provider

EPIC Migration to Azure

April 2023

EPIC to Azure Migration Offering

- Who:
  - » Healthcare providers with a cloud adoption strategy and system environments of their EPIC EMR deployed and hosted in an on-prem data center.
- What:
  - » Provide all required services
    - Planning
    - Deployment
    - Ongoing managed services

For the migration of on-prem EPIC to Azure. This can include any or all system environments; build, dev, test, train, and/or disaster recovery and/or production.
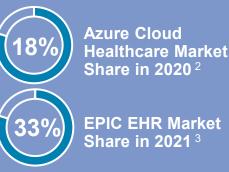
- Why:
  - » Post-pandemic and economic driven financial and staffing stresses
  - » Scarcity of skilled IT talent and increased cost reduction pressures
  - » Stakeholder expectations of HCIT to enable much needed innovation have only increased

NTT DaTa

NTT DATA
Trusted Global Innovator

EPIC EHR Migration to Azure
Build, transform, scale and accelerate your business

Market Size and Growth

28.5% CAGR of HC Cloud Market [1]

18% Azure Cloud Healthcare Market Share in 2020 [2]

33% EPIC EHR Market Share in 2021 [3]

Azure is the second largest cloud service globally [4]

EPIC Net Change in 2021 Healthcare Market Share: +45% [5]

SERVICES

Offering:

Migrate EPIC EHR and other apps' production and/or workloads to Azure.

Three components comprise the offering:

1. **Advisory** – discovery and planning phase + app portfolio assessment
2. **Migration** – multi-disciplinary team of healthcare and cloud professionals
3. **Managed Services** – optional application-level support + cloud run and maintain, incident response, etc.

NTT DATA

EPIC to Azure Migration Offering

- **Discovery** – during EPIC migration planning, we would assess and rationalize the entire applications portfolio:
  - » Healthcare provider advisory services and Cloud advisory services
    - Undertake a full applications portfolio assessment and rationalization
    - Identify candidates for apps migration to the cloud: "lift-and-shift" or modernize and migrate
    - Develop a business case and roadmap for all recommended migrations
    - Identify pull-through opportunities including EPIC EHR Migration, cloud and data center consolidation, network and security compliance, ransomware readiness, and others
- **Implementation** – Perform migrations
  - » Retire, Replace, Rehost, Re-platform, Rearchitect, and Refactor – lift-and-shift or modernize
  - » Establish landing zones for migration
  - » Staged migration, testing, and push to production
- **Managed Services** – Ongoing run-and-maintain process
  - » Clinical help desk support
  - » Cloud and security monitoring, incident response, and other

NTT DaTa