

# EHR on Azure Assessment

Embark on a digital journey tailored to organizational needs with BDO's one-day EHR on Azure exploration workshop. Designed to swiftly evaluate the potential benefits of migrating your EHR system to Azure, this EHR on Azure Assessment combines efficiency with expert guidance to set the stage for a seamless transition.

BDO can help organizations explore an array of EHR on Azure features which can be tailored to help enhance system performance:

**Disaster Recovery:** BDO will scale the EHR system while mitigating risks and controlling costs. Through a multi-geo approach with low Recovery Time Objective (RTO) and Recovery Point Objective (RPO), organizational data can remain secure and accessible, helping ensure continuity even in the face of unexpected disruptions.



**Non-Production Dev/Test:** EHR on Azure offers advanced cloud resources for non-production development and testing environments. This allows organizations to right size environments on demand, promoting agility and efficiency in the development processes.



**CRO & Analytics:** Leveraging cloud-based AI and analytics, EHR on Azure can help drive meaningful outcomes for clinical staff and patients through enhanced decision-making processes, streamlined workflows, and better patient care experiences.



**Production:** Our implementation approach allows for a secure and scalable cloud environment. By helping reduce risks and enabling elasticity, BDO can provide a robust foundation that accommodates organizational growth and evolving needs seamlessly.



## WORKSHOP PROCESS

- 01 Overview of requirements, initiating a rapid and thorough information gathering phase.
- 02 Intensive session dedicated to data and document collection within your EHR system.
- 03 Focused analysis leveraging findings to start shaping preliminary recommendations.
- 04 Interactive session to outline initial thoughts and strategize next steps.

## WORKSHOP RESULTS

- BDO also can provide a roadmap and plan for your EHR on Azure transformation, poised to achieve:
- × Substantial cost savings
  - × Improved security
  - × Scalability
  - × Simplified infrastructure management

**Don't miss this opportunity to unlock the full potential of EHR on Azure. Schedule your assessment and take the first step towards a more efficient and agile future.**