Benefits

- **Continue caring for patients** during a ransomware event with read-only access to EHR.
- **Satisfy "emergency preparedness" requirements** in minutes instead of days.
- **Improve operational resiliency** with a replica of your EHR in an isolated cloud environment.
- **Reduce business risk** and potentially cyber insurance premiums.
- **More current recovery point**, leveraging immutable backups for recovery.
- **Potential to use as alternate production** if you can't recover your compromised environment.
- **Upskill your technical experts** gaining familiarity with operating EHR on AWS.
- **Delivers new value.** It's not a migration. It's a new environment delivering new value.
- **Fast speed to value**. Others have gone from 0 to Cloud Read-Only (CRO) in 8 to 10 weeks.

How to get started

- Identify the following key stakeholders
  - Leadership cloud champion
  - EHR Implementation team
    - Project manager
    - Security Administrator
    - Operational Database Administrator
    - Client Systems Administrator
    - Reporting SQL Server DBA
    - Network Administrator
    - Storage Administrator
    - Active Directory Administrator
- Use AWS Landing Zone Accelerator for Healthcare
- Time to CRO = ~10 weeks

How AWS supports you

- Experienced implementing this solution
- Detailed project plan
- Recommended reference architecture
- Learning needs analysis to uncover AWS skill gaps
- Incentive programs to help you get started

Continue delivering informed care during a ransomware event

Get Started with EHR on AWS CRO

Learn More