The journey to health innovation

The journey to health innovation starts with migrating on-premises systems, applications, and clinical and scientific data to AWS. AWS helps you get the most out of your data with an end-to-end health data strategy. It starts with migrating on-premises databases to AWS to accelerate time to market, reduce costs, improve operational efficiency, and optimize spend.

Four steps to innovation with AWS

STEP 1: MIGRATE

Migrating to AWS can reduce costs by up to 80% and improve operational efficiency by integrating disparate data, producing faster, better insights. Purpose-built services such as Amazon HealthLake provide analytics and APIs from a single interface to generate evidence, and use thousands of healthcare and life sciences datasets to identify trends, accelerate research, and optimize operations.

STEP 2: PROTECT

Ensuring data security in the cloud is crucial for protecting patient and research data. AWS provides access to more than 90 security, privacy, and compliance certifications, including GDPR, HITRUST, ENS High, GxP, HDS, and FedRAMP. And AWS solutions help you minimize downtime and data loss by providing fast, reliable recovery of physical, virtual, and cloud-based servers in the event of IT disruptions.

STEP 3: UNIFY

AWS helps you get the most out of your data with an end-to-end data strategy. It starts with migrating on-premises databases to AWS to accelerate time to market, reduce costs, improve operational efficiency, and optimize spend. Working with highly regulated health data requires a robust approach to security, privacy, and compliance. AWS provides access to more than 90 security, privacy, and compliance certifications, including GDPR, HITRUST, ENS High, GxP, HDS, and FedRAMP. And AWS solutions help you minimize downtime and data loss by providing fast, reliable recovery of physical, virtual, and cloud-based servers in the event of IT disruptions.

STEP 4: INNOVATE

Power personalized health with an end-to-end data strategy. AWS helps you get the most out of your data with an end-to-end health data strategy. It starts with migrating on-premises databases to AWS to accelerate time to market, reduce costs, improve operational efficiency, and optimize spend. Working with highly regulated health data requires a robust approach to security, privacy, and compliance. AWS provides access to more than 90 security, privacy, and compliance certifications, including GDPR, HITRUST, ENS High, GxP, HDS, and FedRAMP. And AWS solutions help you minimize downtime and data loss by providing fast, reliable recovery of physical, virtual, and cloud-based servers in the event of IT disruptions.

Take the first step

To learn more about AWS for Health, visit www.aws.amazon.com/health.