

Data-Led Migrations

Get the most from your data

Most organizations don't have a well thought-out cloud migration strategy, which leaves them with a latent resource of powerful but unused data. Empower your organization with data-driven insights through a data-led migration.

At Ibexlabs, we follow a proven framework for a data-led migration to drive innovation and efficiency in your business. Because we understand that for solving business challenges, you need access to the right data at the right time.

Data-led migration involves three essential steps: first, move your data to a data lake in the cloud, second, set up an analytics engine; and third leverage artificial intelligence (AI), machine learning (ML), and deep learning.

Data is a strategic asset for your organization. Get the most out of it with data-led migration.



Benefits



Maintain Legacy Data

Segregate legacy data in the data lake and maintain its security and compliance with a proper data strategy.



Cost-Efficiency

Save costs by maintaining structured and unstructured data in the data lake without the need for any expensive IT infrastructure.



Data Visualization

Identify patterns, trends and relationships in your data to gain deeper insights and make data-driven decisions to solve business problems.



Highly Secure

With network isolation and encryption on data-at-rest and data-in-transit, we ensure your data has the best possible security posture.



Serverless Data Processing

Focus on your product without worrying about maintaining servers to run your applications and services.



Application Replatforming

Work on the specific components of the application without needing to modify other parts of it.

Why Consider Data-Led Migrations

With data-led migrations, you can create repeatable and scalable solutions for increased operational efficiencies and profitability, transforming your data into a valuable asset.

- Benefit from a flexible, scalable, and secure cloud environment
- Store massive amount of data in the data lakes irrespective of its source or format
- Simplify decision-making in real-time with data visualization
- Make your critical data accessible only to authorized users
- Get powerful insights with predictive analytics
- Access data from hundreds of disparate data sources

About Ibexlabs

Ibexlabs is an AWS Advanced Consulting Partner that provides startups and SMBs with cloud consulting, cloud migration, DevSecOps, and managed security services. Ibexlabs' solutions are tailored to create substantive business results for our customers, employing AWS best practices to create cloud solutions that meet the highest standards of governance and compliance, such as SOC2, PCI, HIPAA, etc. The company has more than 100 AWS certifications covering four Competency areas and six Service Delivery Programs. Ibexlabs has also acquired the coveted AWS Level 1 Managed Security Service Provider Competency and is a certified AWS Well-Architected Partner.



- Public Sector
- AWS Lambda Delivery
- Managed Service Provider
- DevOps Services Competency
- L1 MSSP Services Competency

- Security Services Competency
- Healthcare Services Competency
- Well-Architected Partner Program