Hadoop Migration Assessment

Hadoop is outdated and unfit for modern data analytics. It lacks scalability, is complex, and fails to meet current business needs. In contrast, Azure Databricks is a modern data platform that prioritizes scalability, simplicity, and innovation. It enables scalable data analytics, consolidates data silos, and supports analytics, machine learning, and AI to drive innovation.

Expert Assessment & Recommendations

In your Hadoop Migration journey, our experts will assess your existing ecosystems and provide recommendations on the best big data architecture to accelerate the modernization program.

Strategic Migration Plan

Our Migration plan starts with a 3-week engagement phase where we layout the best path forward and we set ourselves three markers for better business outcomes.

Marker 1

We understand your existing ecosystem to understand your existing workflows, workloads, and Hadoop cluster implementation.

Marker 2

Produce a migration plan we integrate your existing ecosystems and workflows into Azure Databricks in the least amount of time.

Marker 3

Produce a report where we lay down recommendations and details for our migration plans specific to your requirements.

Key Deliverables

Your final report from us will include everything you need to start your Hadoop migration with us:

- A business focused extensive **assessment** of your current Hadoop infrastructure

- Our **technical approach** which addresses your current concerns and fulfils your future expectations along with reference architecture, migration, and costs

- **References** of past implementations closest to your workloads

Speak to our team to visualize the power of advanced analytics and insights for your business.

Get in touch now: kiran.bhatt@nuvento.tech

(Kiran Bhatt, Cloud Consulting, Nuvento)