



FLEX CONSULTING

Migrate



Migrate: Kick Start

FLEX CONSULTING

1 UNIT



Get answers to your questions about MongoDB cluster migration to Atlas.

Prior to the engagement

You will fill out a questionnaire with:

- details of your application and MongoDB cluster.
- any specific questions on MongoDB Atlas set up and connectivity, and migrating data to Atlas.

A MongoDB consulting engineer will review the information you provide to prepare advice tailored to your specific application.

During the engagement

Up to 2 hours on a video conference with a MongoDB consulting engineer. The total span of the consulting engagement is 4 hours.

After the engagement

At the end of the consulting engagement, you will receive a brief bullet-point summary of key recommendations and answers to questions arising during the consult.



Migrate: Boost

FLEX CONSULTING

2 UNITS



Get answers to your migration questions, sizing, Atlas features and best practices.

Prior to the engagement

You will fill out a questionnaire with:

- details of your application and MongoDB cluster.
- any specific questions on MongoDB Atlas set up and connectivity, migrating data to Atlas, Atlas features and best practices.

A MongoDB consulting engineer will review the information you provide to prepare advice tailored to your specific application.

During the engagement

Up to 4 hours in total, in one day, on video conferences with a MongoDB consulting engineer. The total span of the consulting engagement is 8 hours.

After the engagement

At the end of the consulting engagement, you will receive a brief bullet-point summary of key recommendations and answers to questions arising during the consult.



Migrate: Accelerate

FLEX CONSULTING

4 UNITS



Work on building a migration plan tailored to your application, including sizing guidance.

Prior to the engagement

You will fill out a questionnaire with:

- details of your application and MongoDB cluster.
- any specific questions around MongoDB Atlas set up and connectivity, and migrating data to Atlas, including migration procedure, migration constraints, Atlas sizing and configuration, Atlas-specific features.

A MongoDB consulting engineer will review the information you provide to prepare advice tailored to your specific application.

During the engagement

Up to 8 hours in total on video conferences with a MongoDB consulting engineer over 2 consecutive days.

After the engagement

Within 5 business days, you will receive a report containing recommended Atlas cluster sizing and configuration, documentation of any required application changes, and a detailed migration procedure.



Migrate: Ignite

FLEX CONSULTING

8 UNITS



Detailed migration planning and testing assistance, advice on sizing and Atlas integrations, and receive a comprehensive report.

Prior to the engagement

You will fill out a questionnaire with:

- details of your application and MongoDB cluster.
- any specific questions around MongoDB Atlas set up and connectivity, and migrating data to Atlas, including migration procedure, migration constraints, Atlas sizing and configuration, Atlas-specific features, integrations with other systems for security, backup, monitoring and automation using native Atlas features or the Atlas API, upgrade considerations.

A MongoDB consulting engineer will review the information you provide to prepare advice tailored to your specific application.

During the engagement

Up to 16 hours in total on video conferences with a MongoDB consulting engineer over 4 consecutive days.

After the engagement

Within 5 business days, you will receive a detailed report containing recommended Atlas cluster sizing and configuration, documentation of any required application changes including version upgrade changes (if needed), recommendations for implementing integrations supported by Atlas, and a detailed migration procedure.