

Team involvement

Plan to educate and train your team iteratively throughout the migration process. As new workloads are migrated, new teams will gain exposure to the lakehouse pattern. Plan to ramp up new team members as the migration process progresses, developing a data Center of Excellence within the organization. Databricks provides a cost effective platform for ad hoc work to be performed. A sandbox environment can be leveraged for teams to get exposure to Databricks technology and get hands-on experience. Databricks also provides **learning path** training for customers. Encourage teams to get hands-on experience relevant to their immediate tasks, gain exposure to new things and try new ideas.

Conclusion

Data warehouse migration touches many business areas and impacts many teams, but the Databricks Lakehouse Platform simplifies this transition, reduces risks and accelerates your ROI. The Databricks Business Value Consulting team can work with you to quantify the impact of your use cases to both data and business teams. And the Databricks team of solution architects, professional services, and partners are ready to help.

Reach out to your Databricks account team or send a message to sales@databricks.com to get started.

Additional resources

[Migrate to Databricks →](#)

[Modernize Your Data Warehouse →](#)

About Databricks

Databricks is the data and AI company. More than 7,000 organizations worldwide — including Comcast, Condé Nast, H&M and over 40% of the Fortune 500 — rely on the Databricks Lakehouse Platform to unify their data, analytics and AI. Databricks is headquartered in San Francisco, with offices around the globe. Founded by the original creators of Apache Spark™, Delta Lake and MLflow, Databricks is on a mission to help data teams solve the world's toughest problems. To learn more, follow Databricks on [Twitter](#), [LinkedIn](#) and [Facebook](#).

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