



Your Lakehouse Just Got Gnarlier: What's New in Dremio, including Next Gen Reflections - Q&A

Imagine fast, intuitive analytics on all of your data where it lives - with the power of a data warehouse and the scale of a data lake. Dremio's open data lakehouse makes it easy to access, understand, and analyze all your data with a lightning fast SQL query engine and low-code and no-code options for all users. Learn what's new in Dremio - including next gen Reflections SQL acceleration - and how you can accelerate self-service analytics at scale.

We'll talk about:

- Next gen Reflections SQL acceleration and new Reflection Recommender to automatically create Reflections for your most important queries
- New Generative AI capabilities for text-to-SQL and more to make it possible for all users to interact with data
- Expanded table format support, including time-travel for Delta Lake
- Enhancements to our lightning-fast query engine that deliver even faster, more intelligent interactive analytics
- Our native Apache Iceberg lakehouse catalog, Dremio Arctic, now in Preview



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Show's Q&A

- 1. Is the text to SQL feature Dremio Cloud only? If so, any plans for the non Dremio Cloud customers?**

Answer: Yes, this is currently only available in Dremio Cloud. We are currently innovating in the cloud, and are evaluating timelines for Dremio Software.

2. Is that also the case for the Dremio to Dremio connector?

Answer: Yes. Currently, the Dremio to Dremio connector only supports Dremio Software as a data source cluster. You can learn more about the Dremio to Dremio [connector here](#).