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Data_Waves

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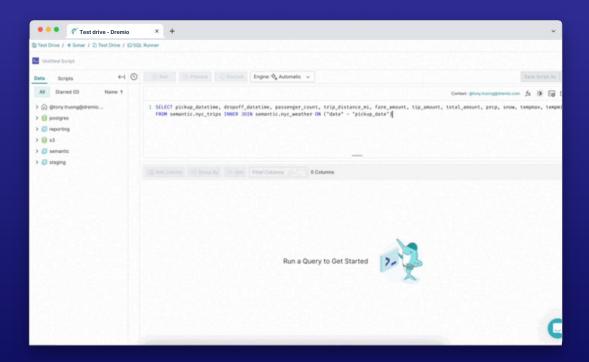
EPISODE 11

Apache Iceberg Office Hours

Experience the data lakehouse with Dremio Test Drive

- Sub-second query on 1 billion rows of data joining Amazon S3 with a Postgres database
- Connect to Tableau or Power Bl and build a dashboard with this dataset
- Everything hosted by Dremio 100% free for you







Apache Iceberg: The Definitive Guide

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Apache Iceberg The Definitive Guide

Data Lakehouse Functionality, Performance, and Scalability on the Data Lake





Upcoming shows

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EPISODE 12

How to Modernize Hive to the Data Lakehouse with Dremio and Apache Iceberg



April 11, 2023 at 8AM PST | 11AM EST | 4PM GMT

EPISODE 13

Making the Move: Five Factors to Consider When Migrating from Hadoop to the Data Lakehouse



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EPISODE 14

Enabling data mesh with Dremio Arctic and Data as Code



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EPISODE 15

Getting Started with Dremio



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EPISODE 16

Automatic Data Optimization with Dremio Arctic



May 2, 2023 at 8AM PST | 11AM EST | 4PM GMT





EPISODE 11

Apache Iceberg Office Hours



Jason Hughes
Director of Product
Management



Alex Merced

Developer

Advocate



Dipankar Mazumdar

Developer

Advocate



Ajantha Bhat Open Source Software Engineer



Dmitri Bourlatchkov Senior OSS Developer



Scott Cowell Software Engineer





Apache Iceberg 1.2.0



- Added AES GCM encryytion stream spec (#5432)
- Added support for Delta Lake to Iceberg table conversion (#6449, #6880)
- Added support for position_deletes metadata table (#6365, #6716)
- Added support for scan and commit metrics reporter that is pluggable through catalog (#6404, #6246, #6410)
- Added support for branch commit for all operations (#4926, #5010)
- Added FileIo support for ORC readers and writers (#6293)
- Updated all actions to leverage bulk delete whenever possible (#6682)
- Updated snapshot ID definition in Puffin spec to support statistics file reuse (#6272)
- Added human-readable metrics information in files metadata table (#5376)
- Fixed incorrect Parquet row group skipping when min and max values are NaN (#6517)
- Fixed a bug that location provider could generate paths with double slash
 (//) which is not compatible in a Hadoop file system (#6777)
- Fixed metadata table time travel failure for tables that performed schema evolution (#6980)