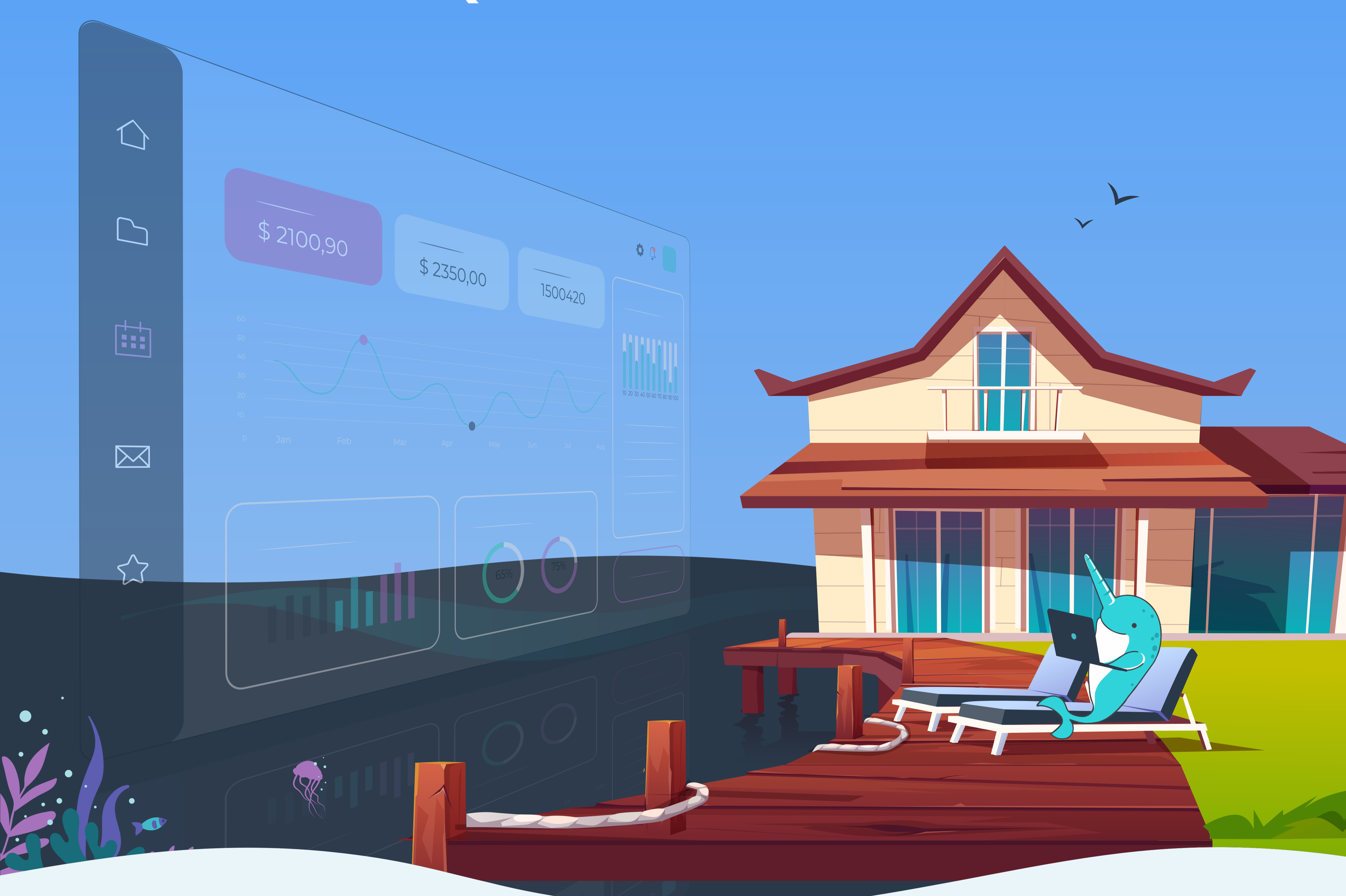


11 Ways to Achieve Lightning-Fast BI Queries and Dashboards with the Dremio SQL Lakehouse Platform



Your business users need data to make informed decisions — at the speed of business. They cannot afford to wait hours or days to obtain data for their mission-critical dashboards, BI tools and ad hoc queries. SQL is the de facto way to access data. You need to enable your business users to have data readily accessible directly from your cloud data lake storage with the speed and performance they expect.



Achieve These Amazing Metrics in Your Organization

Zero

Move your organization toward financial freedom with ZERO data copies in your data architecture, ZERO cubes, extracts or aggregation tables and no vendor lock-in

60%

Enhance your company's financial bottom line with 60% less compute spend with auto-stop/start of the right-sized, scalable engines that eliminate the need to over-provision infrastructure

100x

Speed up low-latency, sub-second BI queries and reduce infrastructure costs by up to 100x by materializing aggregations on S3 and ADLS with data reflections

11 Ways to Achieve Lightning-Fast BI Queries and Dashboards with the Dremio SQL Lakehouse Platform



Enjoy a delightful BI experience through seamless, passwordless, bi-directional integrations with your favorite BI tools: Tableau, Power BI, Looker, etc.



Eliminate the long backlog of requests and enable self-service access to business-ready data in real time



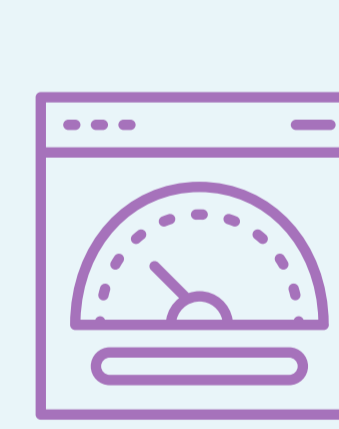
Have a single view of the data and consistent enterprise-grade security and data governance for all teams and tools with a vertically integrated semantic layer



Eliminate data sprawl and inconsistent, siloed definitions of data across your company with centralized, consistent data semantics and a no-copy data architecture



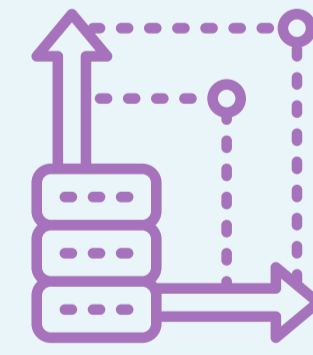
Power high-performing BI dashboards and lightning-fast interactive analytics directly on data lake storage



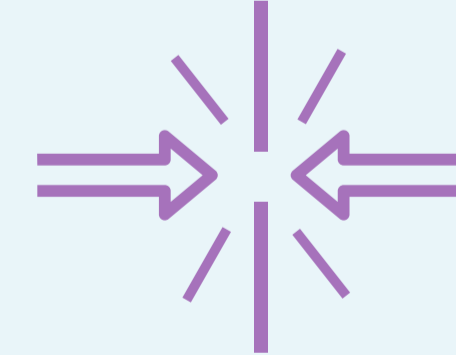
Speed queries 100x and eliminate most of your compute costs with Dremio's high-performance execution engine



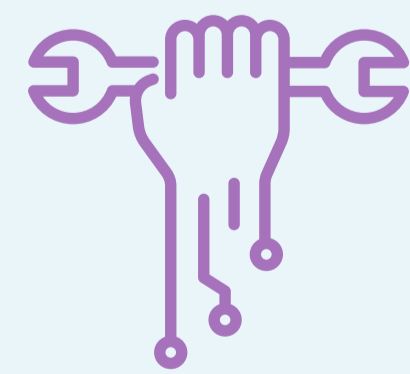
Free yourself from expensive, proprietary data warehouses with open data architecture



Enjoy low-latency, high-concurrency queries directly on cloud data lake storage with a highly scalable multi-engine architecture



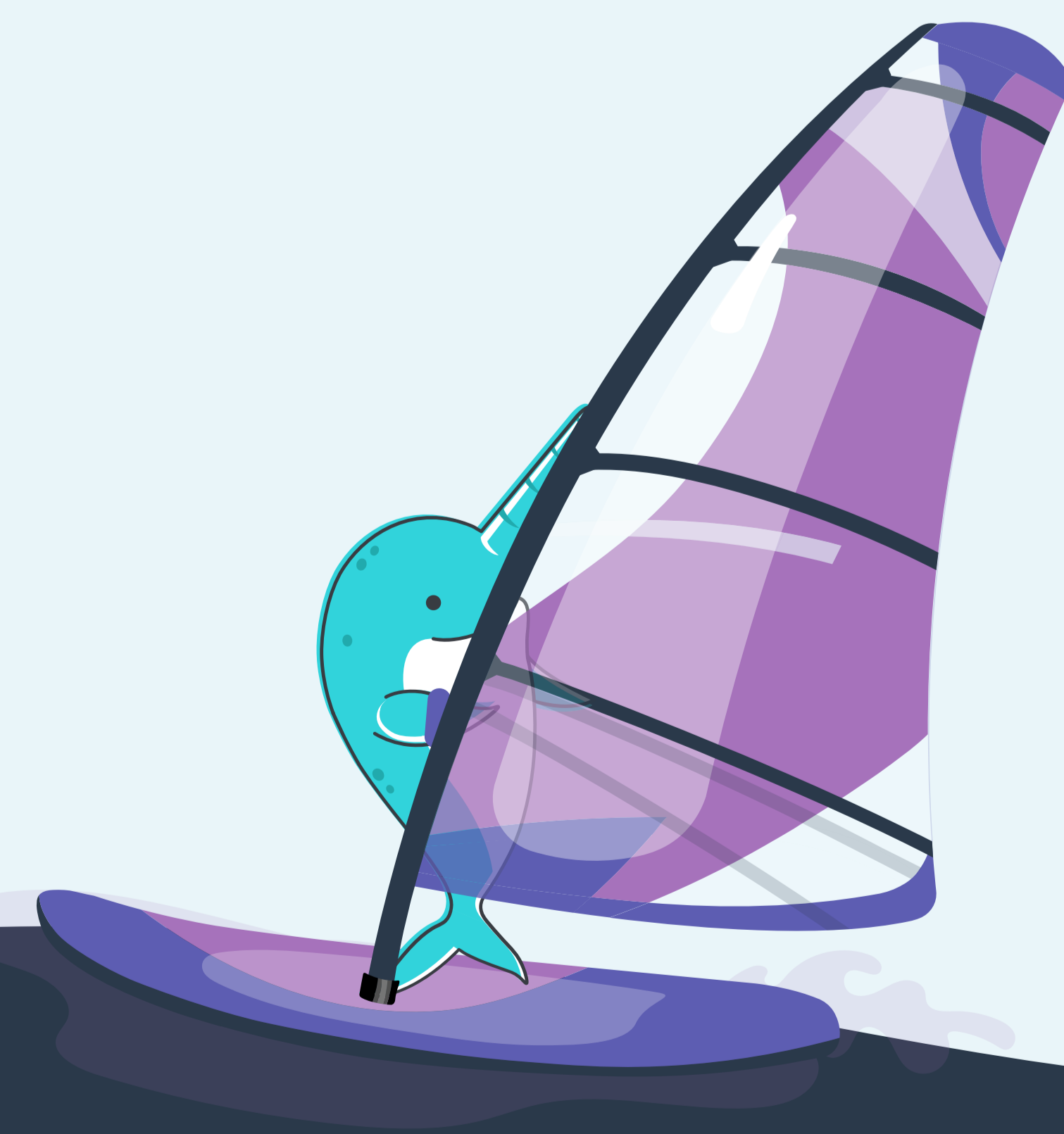
Stop worrying about the "noisy neighbor" problem with multi-engine architecture and workload isolation



Free yourself from the worries of installing, configuring and monitoring your software with a truly SaaS solution



Be assured that your data and data processing stays in your cloud account and your data is encrypted at rest and in transit with Dremio Cloud



Learn how you can shorten time to insight from days or weeks to minutes with a simplified, no-copy data architecture and high-performing BI dashboards and interactive analytics directly on the data lake in this quick [executive summary](#) or detailed [whitepaper](#) of the Dremio SQL lakehouse platform!