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Video

Why Databricks Migrated to a Scalable Distributed SQL Data Architecture



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Watch Now

Hi there,

Distributed SQL databases are incredibly powerful — but not all are created equal. When Databricks grew its cloud usage, MySQL couldn't keep up. Take a couple quick minutes to see how TiDB not only handles the workload, but also lowers their costs and increases their QPS performance 10x.

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Yours in Distributed SQL,
PingCAP
The company behind TiDB



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