

WEBINAR

How to Power Innovation with Geo-Distributed Data Management in Hybrid Cloud



Are you ready to master geo-distributed data management in a hybrid cloud world? Watch this info-packed 30-minute webinar.

Most enterprises understand the value of hybrid cloud. In fact, your enterprise is already working in a multi-cloud or hybrid cloud environment, whether you know it or not.

And, if you play your “CARDS” right, you can create true business value from your data in a hybrid or multi-cloud environment, with a geo-distributed cloud database.

What do we mean? Your database must enable your applications to be:

- Contextual** (integrating data from all touchpoints)
- Always-on** (100% uptime, always)
- Real-time** (process data and provide insights now)
- Distributed** (designed for hybrid cloud)
- Scalable** (expands up and out as your business grows)

When your database plays with a full deck, you maintain better data control, ownership, and risk mitigation. A distributed cloud database is now imperative for driving innovation, reducing time to market, and evolving your digital business.

After viewing this [30-minute webinar](#), you'll have a greater understanding of the requirements of a geo-distributed cloud database in hybrid and multi-

Register Now

By continuing you confirm you agree to the processing of information as described in our [website privacy policy](#) and agree to our [website terms of use](#). If you prefer not to receive marketing emails from us you can opt-out of marketing communications at any time by using the unsubscribe link provided in our marketing emails.

REGISTER NOW

cloud environments. Key points include:

- ✓ Where hybrid cloud and multi-cloud intersect and where they differ.
- ✓ Why data autonomy—retaining data control and ownership—is critical for today's enterprise.
- ✓ What you can gain from a distributed cloud database designed for hybrid cloud.

Join Shubhra Sinha, DataStax VP of Strategic Initiatives, to learn how to drive innovation with geo-distributed data in a hybrid cloud environment.

If you have questions, the webinar concludes with a Q&A where you can virtually raise your hand.

Our Speaker:



Shubhra Sinha

VP of Strategic Initiatives | DataStax

A business development and product marketing leader, Sinha has deep enterprise software experience and a commitment to helping companies bridge the business and technology divide.

© 2018 [DataStax](#). All rights reserved. DataStax, Titan, and TitanDB are registered trademarks of DataStax, Inc. and its subsidiaries in the United States and/or other countries. Read our [Privacy Policy](#) and [Terms of Use](#).



Apache Cassandra, Apache, Tomcat, Lucene, Solr, Hadoop, Spark, TinkerPop, and Cassandra are trademarks of the [Apache Software Foundation](#) or its subsidiaries in Canada, the United States and/or other countries.

