

Building an Open Data Lakehouse using Apache Iceberg (DENG-255)

ID DENG-255 **Prix US \$ 3 520,- (Hors Taxe)** **Durée 4 jours**

Contenu

This course introduces Apache Iceberg, a high-performance open table format for organizing petabyte-scale analytic datasets on a file system or object store, available on Cloudera Data Warehouse and Cloudera Data Engineering on both Private and Public Cloud. Combined with Cloudera Data Platform, Iceberg can enable users to build an open data lakehouse architecture for multi-function analytics and to deploy large-scale end-to-end pipelines. This course covers various aspects of Apache Iceberg, such as benefits, architecture, internal operation, read and write operations, and advanced functions, all while drawing comparisons to Hive and building on the students' existing knowledge and experience.

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Centres de formation dans le monde entier



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