Latest from Hive

<https://hive.apache.org>

<https://cwiki.apache.org/confluence/display/Hive/Home>

<https://cwiki.apache.org/confluence/display/Hive/Design>

Partitioning is useful for chronological columns that have only a small number of unique values. Bucketing is used widely for merge like compaction on same key. There is something called skews used when table is having important one or two key only and others are of least benefit.

<http://tez.apache.org>

<https://cwiki.apache.org/confluence/display/Hive/SerDe>

<https://cwiki.apache.org/confluence/display/Hive/Managed+vs.+External+Tables>

<https://cwiki.apache.org/confluence/display/Hive/LanguageManual+DDL#LanguageManualDDL-ManagedandExternalTables>

<https://cwiki.apache.org/confluence/display/Hive/LanguageManual+DDL>

<https://cwiki.apache.org/confluence/display/Hive/LanguageManual+DML>