



Creating Lookup Table

1. Command to create the Lookup Table

Create "lookup_data_hbase" table (hive-hbase integrated table) which will be visible in HBase (lookup_data_hive).

2. <Command to see the table created>

To check the table attributes

Execute command in Hbase shell: describe 'lookup_data_hive'

3. Screenshot of the created table

1. Create "lookup data hbase" table

Describe 'lookup_data_hive'

```
hbase(main):003:0> describe 'lookup_data_hive'
Table lookup_data_hive is ENABLED
lookup_data_hive
COLUMN FAMILIES DESCRIPTION
{NAME => 'lookup_card_family', BLOOMFILTER => 'ROW', VERSIONS => '1', IN_MEMORY
=> 'false', KEEP_DELETED_CELLS => 'FALSE', DATA_BLOCK_ENCODING => 'NONE', TTL =>
'FOREVER', COMPRESSION => 'NONE', MIN_VERSIONS => '0', BLOCKCACHE => 'true', BL
OCKSIZE => '65536', REPLICATION_SCOPE => '0',
{NAME => 'lookup_transaction_family', BLOOMFILTER => 'ROW', VERSIONS => '10', IN
MEMORY => 'false', KEEP_DELETED_CELLS => 'FALSE', DATA_BLOCK_ENCODING => 'NONE',
TTL => 'FOREVER', COMPRESSION => 'NONE', MIN_VERSIONS => '0', BLOCKCACHE => 'true', BLOCKSIZE => '65536', REPLICATION_SCOPE => '0',
2 row(s) in 0.0280 seconds
```