

LAB - 6

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Step 6:

The screenshot shows the Hue Hive Editor interface. The query editor contains the following SQL query:

```
1 SELECT * FROM accounts_avro LIMIT 10
```

The query has been executed, and the results are displayed in a table. The table has 7 columns: `accounts_avro.acct_num`, `accounts_avro.acct_create_dt`, `accounts_avro.acct_close_dt`, `accounts_avro.first_name`, `accounts_avro.last_name`, and `accounts_avro.address`. The results are as follows:

	<code>accounts_avro.acct_num</code>	<code>accounts_avro.acct_create_dt</code>	<code>accounts_avro.acct_close_dt</code>	<code>accounts_avro.first_name</code>	<code>accounts_avro.last_name</code>	<code>accounts_avro.address</code>
0	1	1224803105000	NULL	Donald	Becton	2275 Washburn Stre
1	2	1226487601000	NULL	Donna	Jones	3885 Elliott Street
2	3	1229879990000	NULL	Dorothy	Chalmers	4073 Whaley Lane
3	4	1227859689000	NULL	Leila	Spencer	1447 Ross Street
4	5	1226819166000	NULL	Anita	Laughlin	2767 Hill Street
5	6	1227213573000	1393688268000	Stevie	Bridge	3977 Linda Street
6	7	1228847532000	1287248511000	David	Eggers	2109 Ross Street
7	8	1229359778000	NULL	Dorothy	Koopman	1985 Pratt Avenue
8	9	1226109535000	1392370012000	Kara	Kohl	235 Fort Street
9	10	1228289281000	NULL	Diane	Nelson	921 Sandis Sta

Step 7:

The screenshot shows the Hue Hive Editor interface. The query editor contains the following SQL query:

```
1 describe formatted accounts_avro
```

The query has been executed, and the results are displayed in a table. The table has 3 columns: `col_name`, `data_type`, and `comment`. The results are as follows:

	<code>col_name</code>	<code>data_type</code>	<code>comment</code>
1		NULL	NULL
2	<code>acct_num</code>	int	from deserializer
3	<code>acct_create_dt</code>	bigint	from deserializer
4	<code>acct_close_dt</code>	bigint	from deserializer
5	<code>first_name</code>	string	from deserializer
6	<code>last_name</code>	string	from deserializer
7	<code>address</code>	string	from deserializer
8	<code>city</code>	string	from deserializer
9	<code>state</code>	string	from deserializer
10	<code>zipcode</code>	string	from deserializer
11	<code>phone_number</code>	string	from deserializer
12	<code>created</code>	bigint	from deserializer
13	<code>modified</code>	bigint	from deserializer