Each time that vault read command is called, we get a fresh short term credential:

```
user@vb-linux-host:/media$ vault read database/creds/my-role
Key                     Value
---                     -----
lease_id                database/creds/my-role/9a8a3877-ab47-03b2-3fb0-fe9561d69e16
lease_duration          1h
lease_renewable         true
password                A1a-6xsp8x26zzs9s56z
username                v-root-my-role-rq47w8pvuw54vw6vpy2w-1521053403
```

Use that short term Credential to access the db:

```
postgres@vb-linux-host:~$ psql [Database] -U v-root-my-role-7pus08vst5vz42xs4398-1521056573
```

```
Password for user v-root-my-role-7pus08vst5vz42xs4398-1521056573:
psql (9.5.12)
Type "help" for help.

massiveact=> select * from test_table;
 id | name | age | address | salary
----+------+-----+---------+--------
(0 rows)
```