

```
Escape character is '^]'.
delete test1
DELETED
```

When the `delete` operation is replicated to the replica, the `test1` record on the replica is also deleted.

```
mysql> SELECT * FROM test.demo_test;
+-----+-----+-----+-----+
| c1 | c2 | c3 | c4 | c5 |
+-----+-----+-----+-----+
| AA | HELLO, HELLO | 8 | 0 | 0 |
+-----+-----+-----+-----+
```

- Remove all rows from the table using the `flush_all` command.

```
telnet 127.0.0.1 11211
Trying 127.0.0.1...
Connected to 127.0.0.1.
Escape character is '^]'.
flush_all
OK
```

```
mysql> SELECT * FROM test.demo_test;
Empty set (0.00 sec)
```

- Telnet to the source server and enter two new records.

```
telnet 127.0.0.1 11211
Trying 127.0.0.1...
Connected to 127.0.0.1.
Escape character is '^]'.
set test2 10 0 4
again
STORED
set test3 10 0 5
again1
STORED
```

- Confirm that the two records were replicated to the replica server.

```
mysql> SELECT * FROM test.demo_test;
+-----+-----+-----+-----+
| c1 | c2 | c3 | c4 | c5 |
+-----+-----+-----+-----+
| test2 | again | 10 | 4 | 0 |
| test3 | again1 | 10 | 5 | 0 |
+-----+-----+-----+-----+
```

- Remove all rows from the table using the `flush_all` command.

```
telnet 127.0.0.1 11211
Trying 127.0.0.1...
Connected to 127.0.0.1.
Escape character is '^]'.
flush_all
OK
```

- Check to ensure that the `flush_all` operation was replicated on the replica server.

```
mysql> SELECT * FROM test.demo_test;
Empty set (0.00 sec)
```

## InnoDB memcached Binary Log Notes

Binary Log Format: