

The screenshot shows the MongoDB Compass interface. On the left, the 'CONNECTIONS' sidebar lists three connections: 'cluster0.rst8hpf.mongodb.net', 'cluster1.ddaoqjb.mongodb.net', and 'cluster2.ddaoqjb.mongodb.net'. The 'user' connection is selected. The main area displays the 'assignments' collection under the 'user' database. There are four documents listed:

```

_id: ObjectId('692663c3e473fdbebeda7a339')
username: "iman12"
email: "iman.khan@ontariotechu.net"
displayName: "iman12"
created: 2025-11-25T18:49:45.568+00:00
updated: 2025-11-25T18:49:45.568+00:00
salt: "1e44445611be17dce9f023c3ff858cb7f85f0a443629804251b613201d4af46"
hash: "6795be9c1fb82e49b9bf7db956f0d8e399fd4c57ff6a899f489a22583e064b4e5ffff6..."
__v: 0

_id: ObjectId('692663c3e473fdbebeda7a339')
username: "Iman"
email: "iman.khan@ontariotechu.net"
displayName: "Iman"
created: 2025-11-26T02:19:47.042+00:00
updated: 2025-11-26T02:19:47.042+00:00
salt: "60ef71d6f701bf7dbc84813d1dd3d2d484a8a6457b561d8ec4a1739cf6f197a"
hash: "ed040b49efff810171841e7b17ed64e94ab907fcfc15c9aa54fc2d98c27bd18cc021..."
__v: 0

_id: ObjectId('6926696ab70e07e7824301b0')
username: "Iman12"
email: "iman.khan@ontariotechu.net"
displayName: "Iman"
created: 2025-11-26T02:43:54.170+00:00
updated: 2025-11-26T02:43:54.170+00:00
salt: "69d0fd6ead6f93d1bee0eb765c26de512974569dda2ae272470cf472db19fc5ed"
hash: "ed040b49efff810171841e7b17ed64e94ab907fcfc15c9aa54fc2d98c27bd18cc021..."
__v: 0

```

Proof that MongoDB Compass was used as the serverless database for our web application is shown through the user account data being stored directly in our MongoDB cluster. Whenever a new user creates an account on our website, the information appears immediately in our database on MongoDB Compass, confirming that our backend is successfully connected and using MongoDB as intended.