PHASE 1.1

```
Microsoft Windows [Version 10.0.22631.4317]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Karen Corde>mongod --version
db version v8.0.3
Build Info: {
    "version": "8.0.3",
    "gitVersion": "99d97f274442b9851ddfb51bdf22f687562d9b06",
    "modules": [],
    "allocator": "tcmalloc-gperf",
    "environment": {
        "distmod": "windows",
        "target_arch": "x86_64",
        "target_arch": "x86_64",
    }
}
C:\Users\Karen Corde>
```

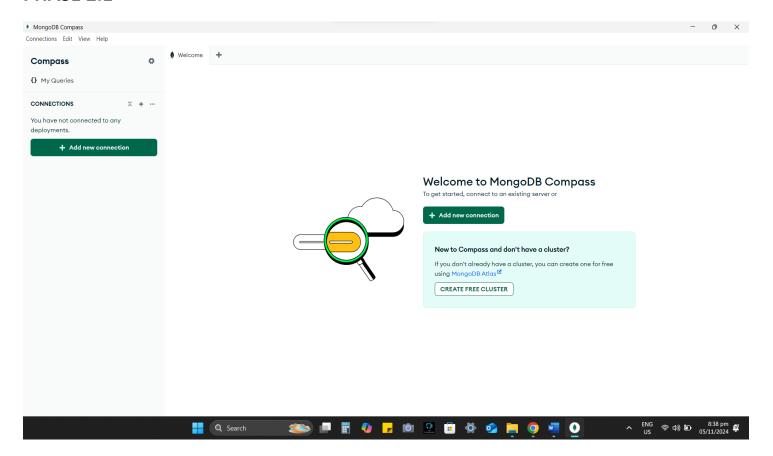
PHASE 1.2

```
mongosh mongodb://127.0.0. × + v
Microsoft Windows [Version 10.0.22631.4317]
(c) Microsoft Corporation. All rights reserved.
C:\Users\Karen Corde>mongosh
Current Mongosh Log ID: 672a0ef1ecdf3a1c3a0d818f
Connecting to:
                       mongodb://127.0.0.1:27017/?directConnection=true&serverSelectionTimeoutMS=2000&
appName=mongosh+2.3.3
Using MongoDB:
                       8.0.3
Using Mongosh:
                       2.3.3
For mongosh info see: https://www.mongodb.com/docs/mongodb-shell/
   The server generated these startup warnings when booting
  2024-11-05T20:01:34.164+08:00: Access control is not enabled for the database. Read and write access
to data and configuration is unrestricted
test>
```

PHASE 1.3

```
mongosh mongodb://127.0.0.
Microsoft Windows [Version 10.0.22631.4317]
(c) Microsoft Corporation. All rights reserved.
C:\Users\Karen Corde>mongosh
Current Mongosh Log ID: 672a0fb9e48843b0ac0d818f
                      mongodb://127.0.0.1:27017/?directConnection=true&serverSelectionTimeoutMS
Connecting to:
=2000&appName=mongosh+2.3.3
Using MongoDB:
                       8.0.3
Using Mongosh:
                        2.3.3
For mongosh info see: https://www.mongodb.com/docs/mongodb-shell/
   The server generated these startup warnings when booting
   2024-11-05T20:01:34.164+08:00: Access control is not enabled for the database. Read and write
access to data and configuration is unrestricted
test> show dbs
admin
        40.00 KiB
config 108.00 KiB
local
        72.00 KiB
test> use amitdb
switched to db amitdb
amitdb>
```

PHASE 2.1



PHASE 2.2

