# Settings for it8832-practical7

## Connection Info

### Connection String

mysql://v24xuny3mm7vl3g4:g1vqaq3q0zrtupl4@grp6m5lz95d9exiz.cbetxkdyhwsb.us-east-1.rds.amazonaws.com:3306/q536s2unyotmtmr1

You can use your connection information to connect manually through a client such as HeidiSQL (https://www.heidisql.com/download.php) to administer your database.

| Property | Value | Action |
|---|---|---|
| Host | grp6m5lz95d9exiz.cbetxkdyhwsb.us-east-1.rds.amazonaws.com | |
| Username | v24xuny3mm7vl3g4 | |
| Password | g1vqaq3q0zrtupl4 | Reset |
| Port | 3306 | |
| Database | q536s2unyotmtmr1 | |

## Server Status

| Property | Value |
|---|---|
| Status | AVAILABLE |

| Property | Value |
| --- | --- |
| Max Storage | 0.005 GB |
| Backup Window | 04:13-04:43 UTC |
| Maintenance Window | MON:06:39-MON:07:09 UTC |

## Databites

Create New Databite (./dashboard/databites)

## Miscellaneous

Documentation (https://devcenter.heroku.com/articles/jawsdb)

Region Status (https://www.jawsdb.com/status/)

SSL Certificate Bundle (https://s3.amazonaws.com/rds-downloads/rds-combined-ca-bundle.pem)