## Dynamo Assignment

Carol Baskin, from the Big Cat Rescue organization (remember Tiger King?) wants a Dynamo database to store information that is easily retrievable. The Dynamo documents should have complete information in their records. She wants to retrieve by the name of the Cat or by the name of the Enclosure. Build her a dynamo database using Python. Remember to identify all keys with your username.

Cats Table

| Name | Species | Gender | DOB | KeeperID | EnclosureID |
|------|---------|--------|-----|----------|-------------|
| Dryden | Bobcat | Male | 3/31/2019 | 1 | 2 |
| Gilligan | Lynx | Male | 1/15/2007 | 1 | 5 |
| Aria | Tiger | Female | 1/1/2005 | 2 | 1 |
| Cyrus | Bobcat | Male | 8/10/2010 | 1 | 3 |
| Jinx | Leopard | Male | 12/13/1999 | 1 | 4 |
| Mrs. Claws | Bobcat | Female | 7/1/2015 | 1 | 2 |
| Kali | Tiger | Female | 6/25/2000 | 2 | 1 |

Keepers Table

| KeeperID | LastName | FirstName | Phone | Gender |
|----------|----------|-----------|-------|--------|
| 1 | Baskin | Carol | 813-920-4130 | Female |
| 2 | Spencer-Nov | Lisa | 813-920-4130 | Female |

Enclosures Table

| EnclosureID | Name |
|-------------|------|
| 1 | Tiger Lake |
| 2 | Cat-A-Tat 13 |
| 3 | Cat-A-Tat 15 |
| 4 | Cat-A-Tat 17 |
| 5 | Cat-A-Tat 19 |