Create 3 Users:

Users.objects.create(first\_name=”Lauren”, last\_name=”Seyranian”, email\_address=lseyranian@gmail.com”, age=”23”)

Users.objects.create(first\_name=”Bryce”, last\_name=”Andrews”, email\_address=bandrews@gmail.com”, age=”24”)

Users.objects.create(first\_name=”Lindsey”, last\_name=”Vaughn”, email\_address=lvaughn@gmail.com”, age=”22”)

Retrieve All Users:

Users.objects.all()

Retrieve Last User:

Users.objects.last()

Retrieve First User:

Users.objects.first()

Update Last Name of With ID = 3:

users\_to\_update = Users.objects.get(id=3)

users\_to\_update.last\_name = "Dinkins"

users\_to\_update.save()

Delete User With ID=2 From Database:

users\_to\_delete = Users.objects.get(id=2)

users\_to\_delete.delete()

Get All the Users & Sorted by Their First Name (Ascending):

Users.all().order\_by("first\_name") - orders by field provided, ascending

Get All the Users & Sorted by Their First Name (Descending):

Users.all().order\_by("first\_name") - orders by field provided, descending