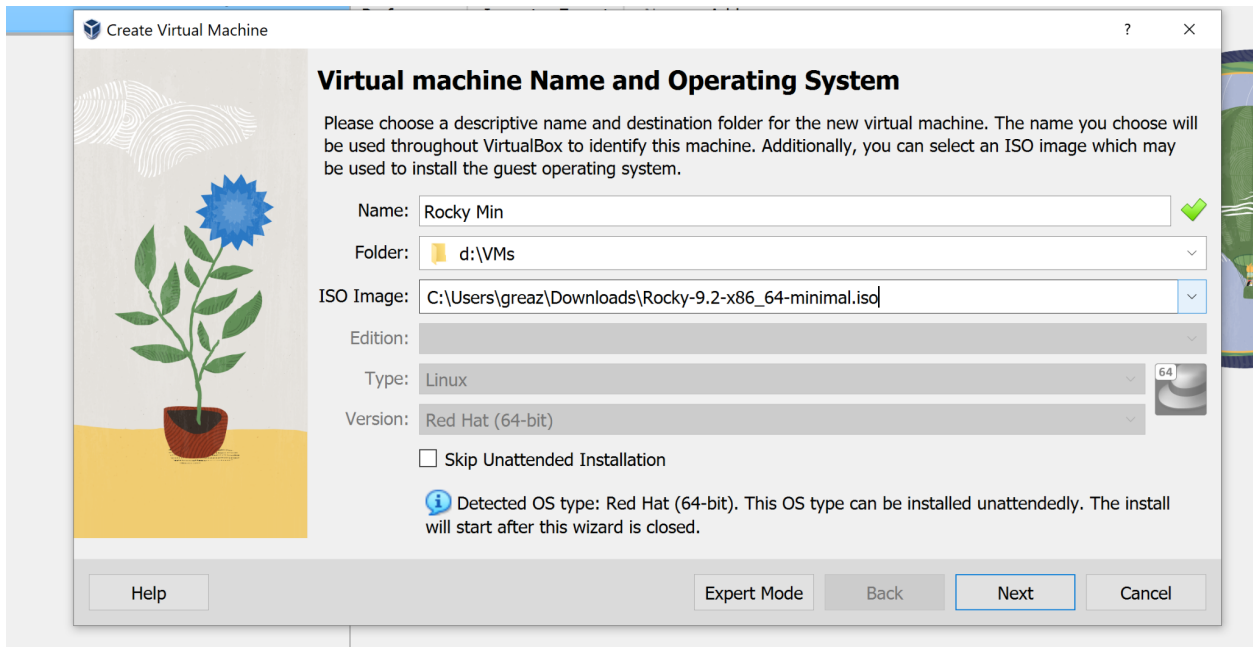



Here is the instance of the database in Azure, but for all my attempts, I don't know how to connect this to something that allows me to manipulate the data, I've never been exposed to this before. I tried configure access, connection strings, downloaded Azure studio, and have gotten nowhere.

My virtual box does not like Rocky, for some reason, and beyond that I'm at a loss.





## Create Virtual Machine

### Unattended Guest OS Install Setup

You can configure the unattended guest OS install by modifying username, password, and hostname. Additionally you can enable guest additions install. For Microsoft Windows guests it is possible to provide a product key.

#### Username and Password

Username:  ✓

Password:

Repeat Password:

#### Additional Options

Product Key:

Hostname:  ✓

Domain Name:

☐ Install in Background

☐ Guest Additions


Guest Additions ISO:

Help

Back

Next

Cancel



## Create Virtual Machine

### Hardware

You can modify virtual machine's hardware by changing amount of RAM and virtual CPU count. Enabling EFI is also possible.

Base Memory:  4096 MB

Processors:  2

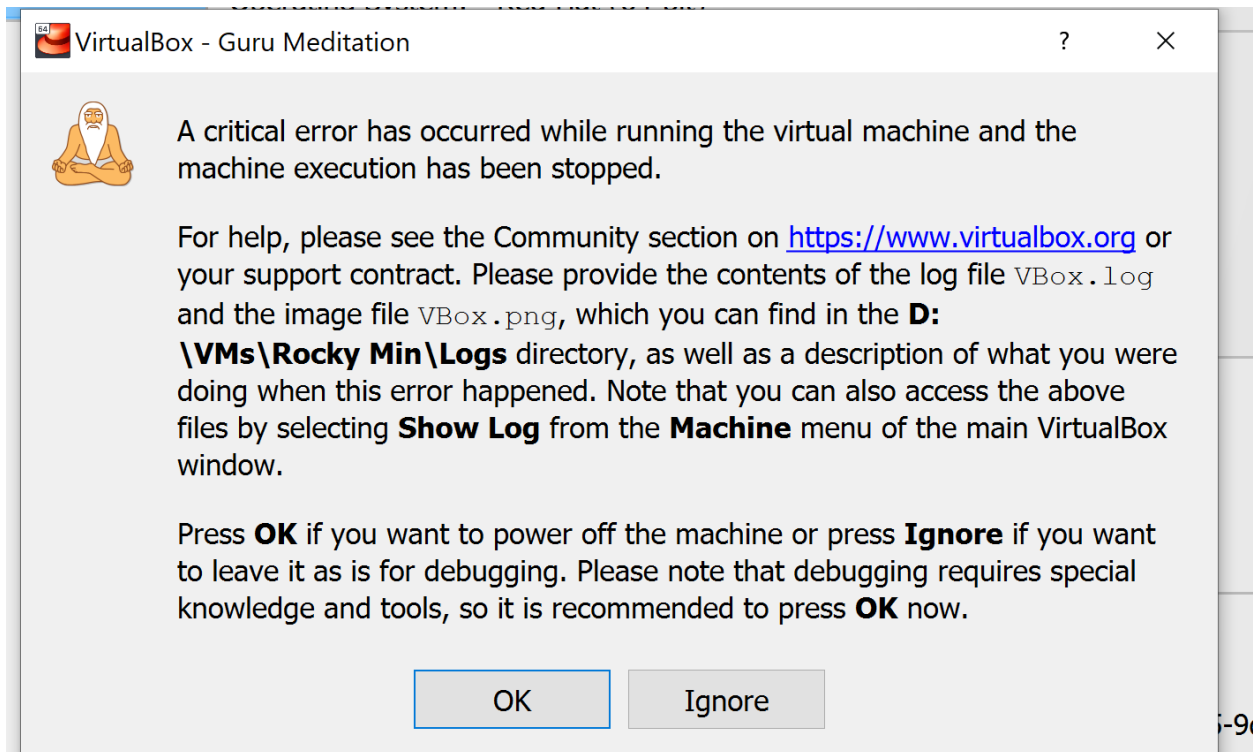
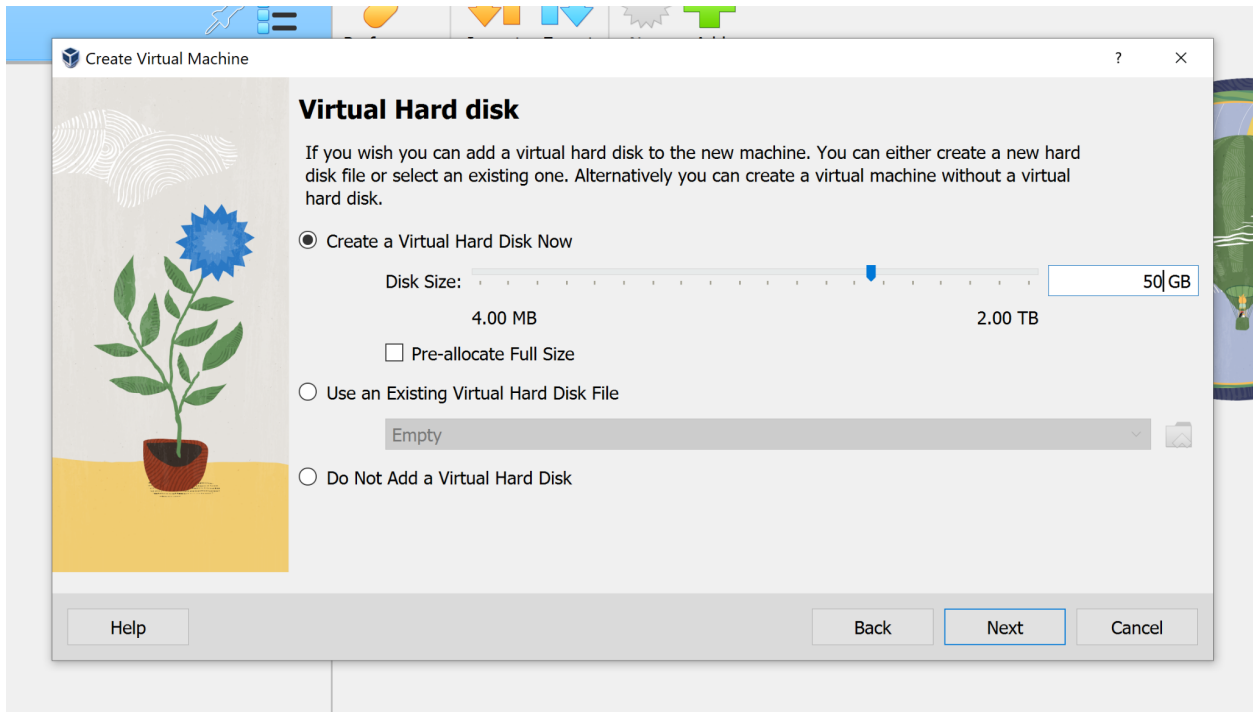
☐ Enable EFI (special OSes only)

Help

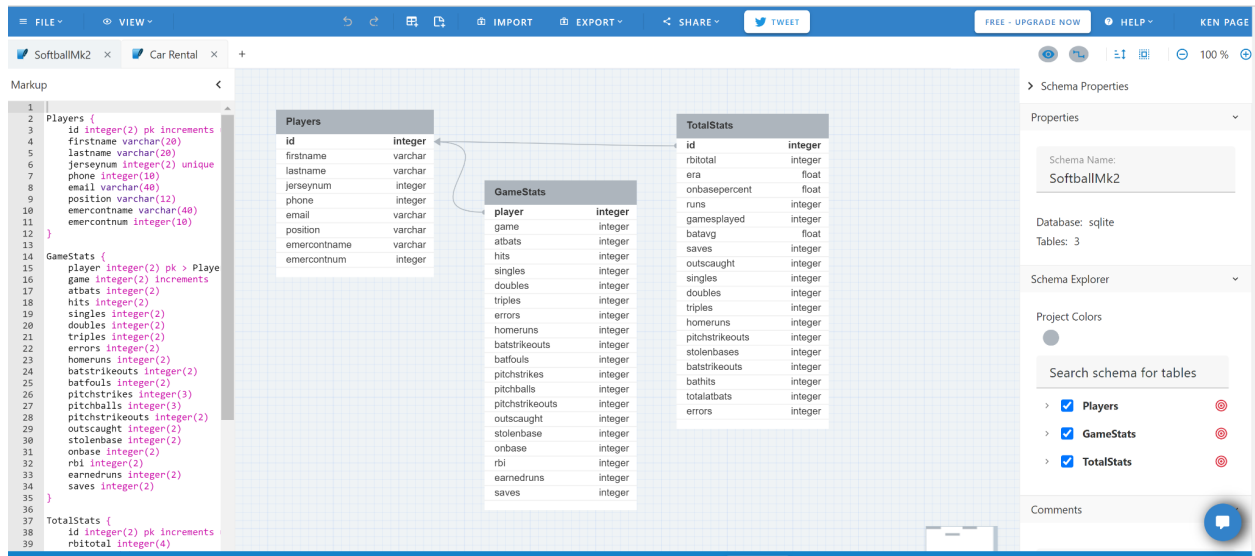
Back

Next

Cancel



I've tried different iso files and different setup settings but I can't get this thing to run, and virtualization is not something that's yet been covered by our classes so I'm open to some direction on this.



The softball team before I migrate the data.

This website does not give me an .sql file option to export, no matter if I remake it in another way.

I am beginning the next assignment, but will come back to this and see about just manually typing all of that again, if I have time.