To run the script to create the database, follow the instructions below.

1. Download the PS1.sql script to your virtual machine.
2. Navigate to the command line.
3. Enter the following commands in order:
   a. sudo rpm --import https://yum.mariadb.org/RPM-GPG-KEY-MariaDB
   b. sudo zypper --gpg-auto-import-keys refresh
   c. sudo zypper addrepo --gpgcheck --refresh
      https://yum/mariadb.org/10.5/opensuse/15/x86_64 mariadb
   d. sudo zypper install mariadb-server mariadb-client
   e. sudo systemctl enable --now mariadb
   f. sudo mysql_secure_installation
   g. sudo zypper install galera MariaDB-shared MariaDB-backup MariaDB-common
4. Once you've typed in all these commands, MariaDB should be installed on your machine. Enter the following command to access MariaDB: sudo mysql -u root
5. To run the script, put in the following command: source /path/to/script.sql