Step-by-step instruction on how to start with SqlBak
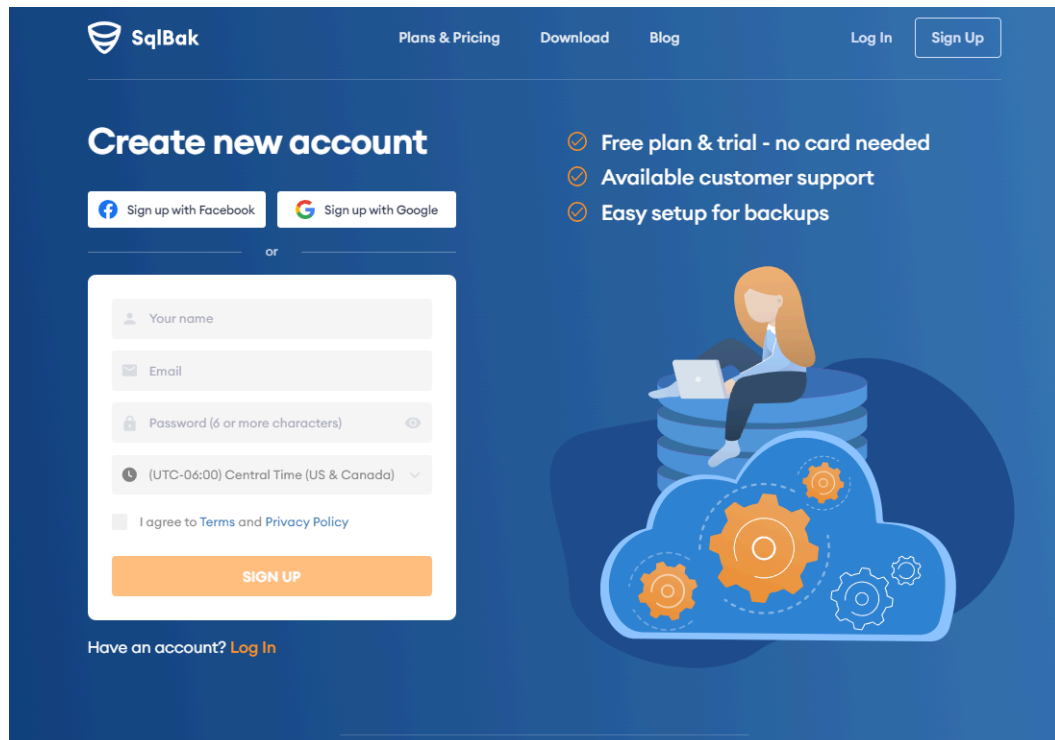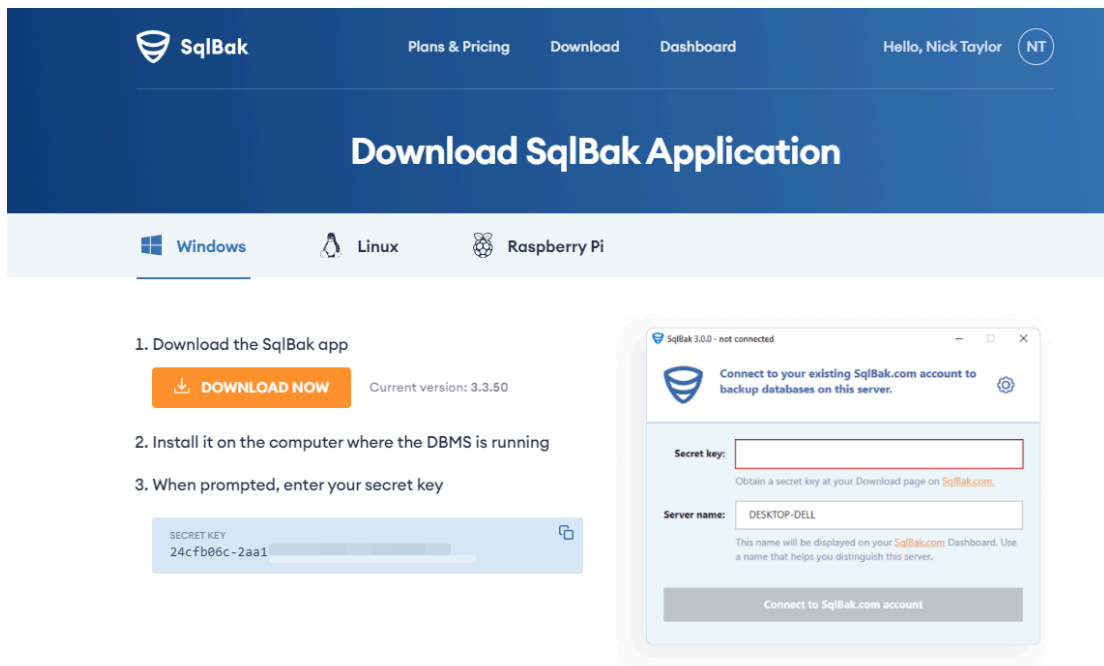
1. Create a SqlBak Account: Visit the SqlBak website and sign up for an account.
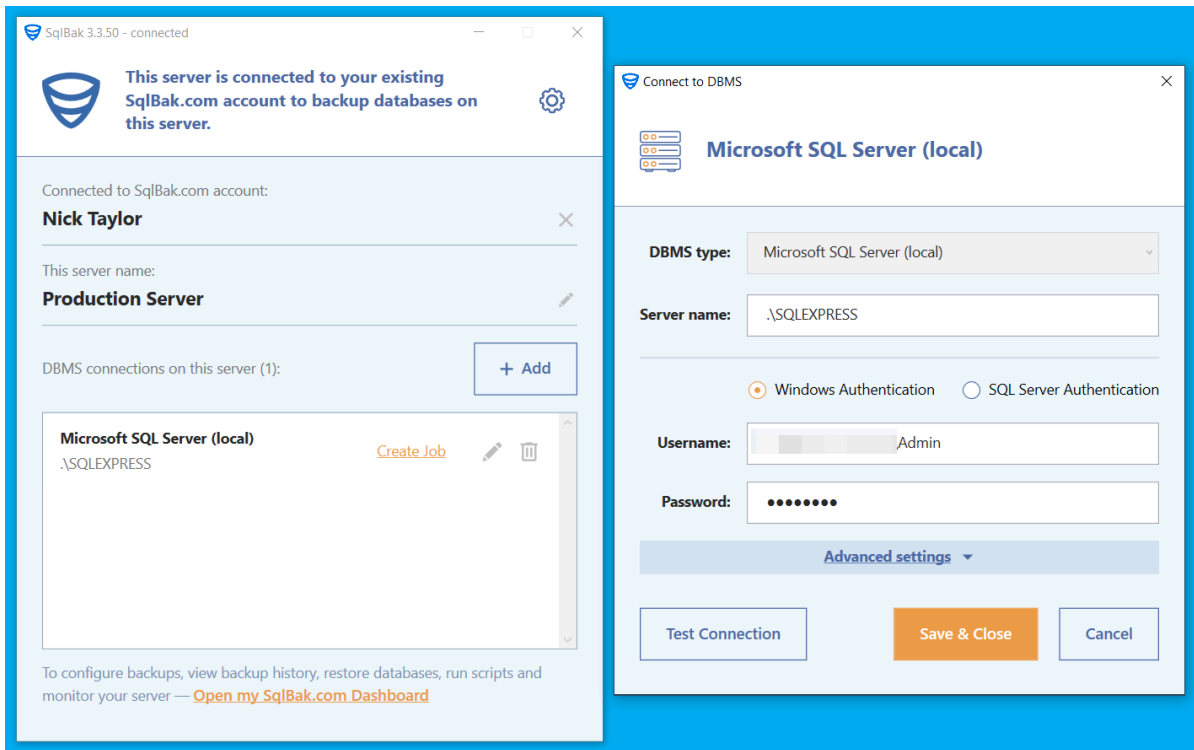

2. Download and install SqlBak

The SqlBak app can be installed on both Windows and Linux operating systems. Short video tutorials on how to install and set up a backup job are available at the following links:
For Windows: https://www.youtube.com/watch?v=qp1jhO4D7KI&t
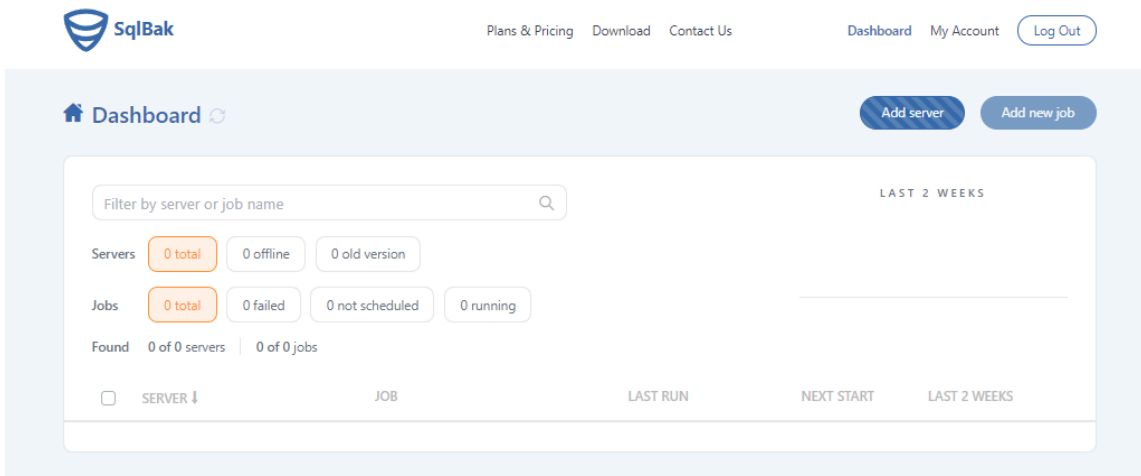For Linux: https://www.youtube.com/watch?v=iRgLNJqPsAg&t

- Establish a connection to your DBMS:
  a. If connecting via SqlBak on Windows

  b. If connecting via SqlBak on Linux

  - Download package:*curl -o sqlbak.deb https://sqlbak.com/download/linux/latest/sqlbak.deb*
  - Install the app: *sudo apt-get install ./sqlbak.deb*
  - Register a server: *sudo sqlbak -r -k 24cfb06c-2aa1-xxxx-xxxx-xxxxxxxxxxxx*

3. Navigate to the 'Dashboard' page and initiate the backup job creation process.

4. Configure all necessary settings

Here is a short video tutorial on how to create a backup job:
https://www.youtube.com/watch?v=RQdfgiy4uCs&t

After setting up the backup job, click on the 'Save & Exit' button.

That's it! The backup job is now created, and all backups will be performed according to the selected schedule.