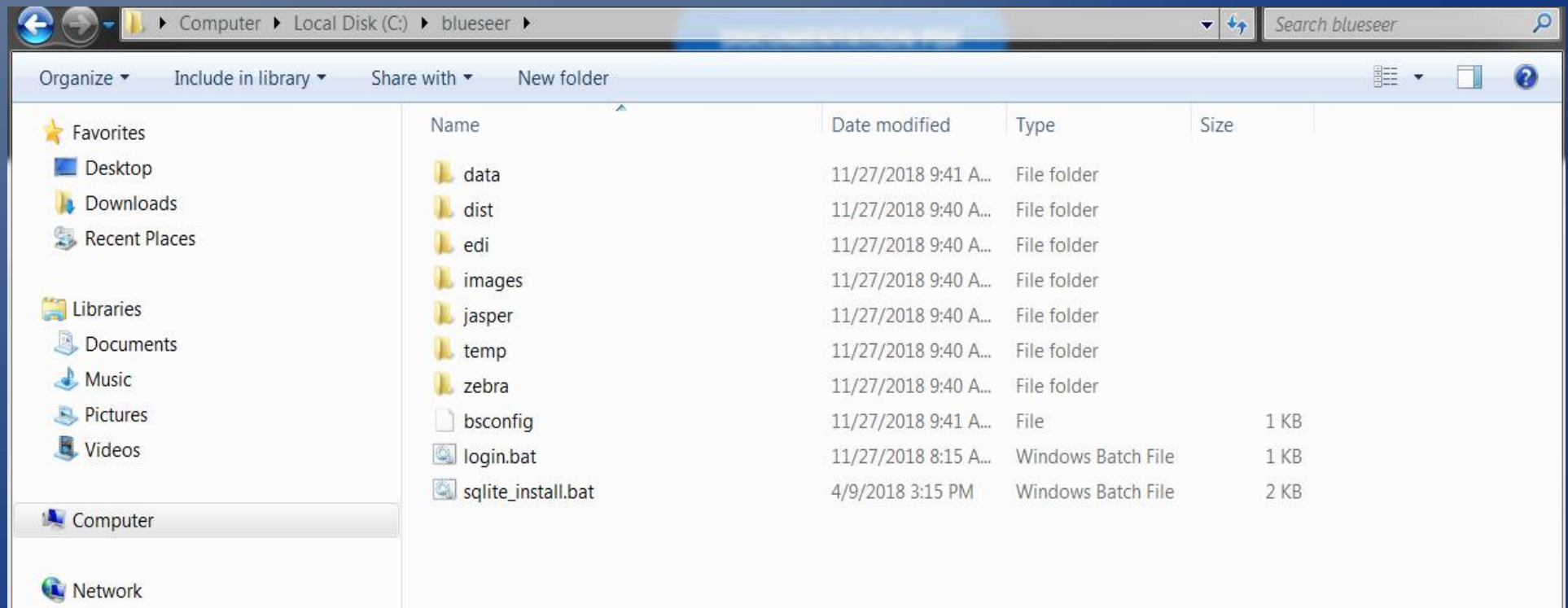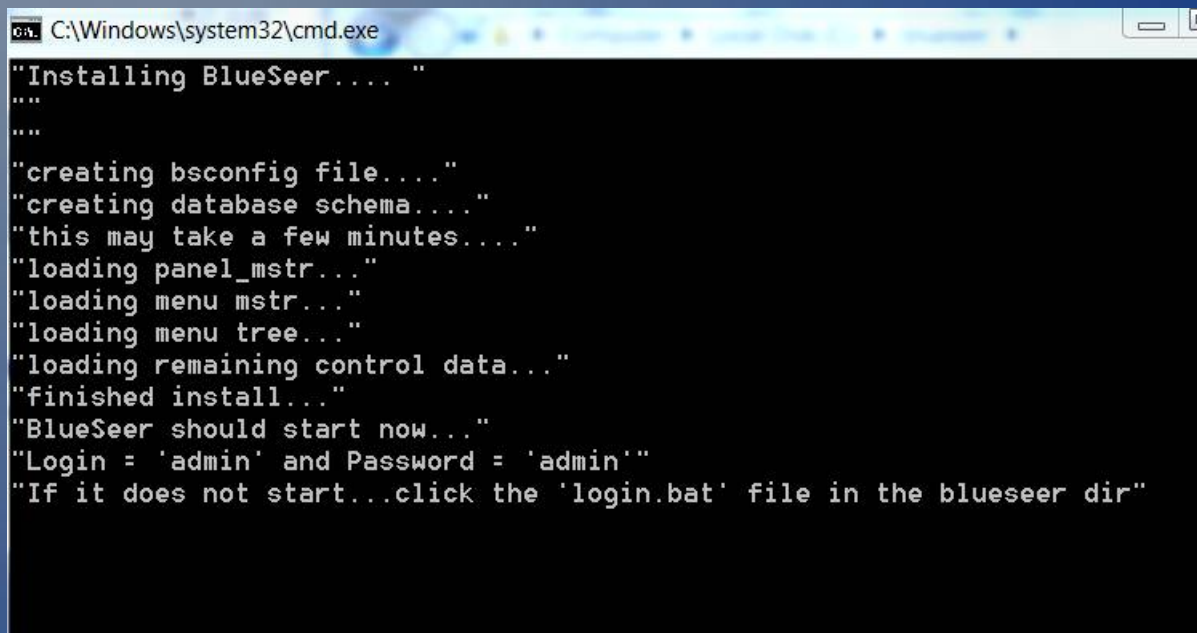# Installation of BlueSeer
SQLite Version

- Download blueseer.sqlite.win.zip

- Create directory c:\blueseer

- Extract contents of zip file into c:\blueseer directory

- Once extracted, you should see directory contents as follow:

- DoubleClick the sqlite_install.bat file. The bat file will then produce the following output. NOTE: the screen should NOT immediately dissappear...if it does...see troubleshooting below.


```
C:\Windows\system32\cmd.exe

"Installing BlueSeer.... "
""
""
"creating bsconfig file...."
"creating database schema...."
"this may take a few minutes...."
"loading panel_mstr..."
"loading menu mstr..."
"loading menu tree..."
"loading remaining control data..."
"finished install..."
"BlueSeer should start now..."
"Login = 'admin' and Password = 'admin'"
"If it does not start...click the 'login.bat' file in the blueseer dir"
```

- Once the command prompt window dissappears, the application should start.

- To login, use 'admin' for the userid and 'admin' for the password

- You're done!

- If you have any issues with the install, please send an email to services@blueseer.com.

- Most likely reasons for installation failure:

  - Your Environment variable 'PATH' does not have the Java JRE bin in it.   To test: open a cmd window and type 'java -version'....if it returns with 'not recognized', the your either your Path Variable must be adjusted to include the Java JRE bin directory OR java is not installed. (SEE LAST SLIDE)

  - If java is NOT previously installed, download the following zip which has the Java JRE embedded: blueseer.install.demo.win32.withJRE.zip   ...or install Java yourself.

  - Security...you do not have administrator rights to install the application

Add Java JRE to your PATH variable

- Click 'Start' and then right-click 'Computer'

- Click 'Properties'

- Click 'Advanced System Settings'

- Click 'Environment Variables'

- Under System Variables, highlight the 'Path' Variable and click 'Edit'

- At the end of 'Variable Value' type a ';' and then the path to your JRE installation...typically c:\Program Files\Java\jre1.8.0_121\bin

- Click 'Ok' and close the dialog windows.

- Then close old CMD window and open a 'new' CMD prompt and type 'java -version'.   It should return a valid version.   You're set....Java is now in your Path.