

## resup: Installation instructions for Windows

### 1. Prerequisites:

- Python 2.7 ([download](#))
- Git ([download](#))

### Eawag Users:

Install Python2.7 from Baramundi:

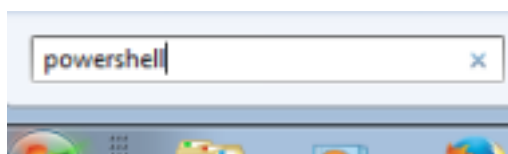
1. Double-click the Baramundi-Icon (bottom right)



2. Install Python 2.7 and Git

### 2. Install *resup* from GitHub:

1. Open a Powershell window:



2. Type:

```
pip install --user git+https://github.com/eawag-rdm/resup.git
```

Note: You can paste text from the clipboard into the Powershell window by **right-clicking** into the window.

3. Close Powershell and open it again (complaints about that to [custserv@microsoft.com](mailto:custserv@microsoft.com))

### 3. Provide your CKAN API key

1. Point your webbrowser at the [Eawag Research Data Platform](#), log in, and click on your name (top right).
2. Copy your API key (left sidebar, bottom) to the clipboard (Ctrl-C)

3. Type (and paste) into the Powershell window:

```
setx CKAN_APIKEY xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx  
( 'xxxxxxxxxxxxxxxxxxxxxxxxxxxxx' is your key)
```

4. Close Powershell and open it again (complaints about that to [custserv@microsoft.com](mailto:custserv@microsoft.com))

#### 4. Check the installation

Type:

```
resup -h
```

You should get a help text. Note that `resup` has sub-commands, the help of which can be accessed as, e.g.,  
`resup put -h`

Type:

```
resup list
```

The output should be a list of the packages to which you have write access.

**Please notify me [harald.vonwaldow@eawag.ch](mailto:harald.vonwaldow@eawag.ch) about problems with these instructions, about any bugs you discover, and about features you would like to see implemented.**

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