



## Install visualization toolkit

"Set up toolkit to visualize training process. Optional."

### Step 1: Create Weights & Biases account

**Windows, Mac or Linux:** open browser window.

Link	Description
<a href="https://wandb.ai/site/experiment-tracking">https://wandb.ai/site/experiment-tracking</a>	Weights & Biases system of record for your model training
<a href="https://wandb.ai/settings">https://wandb.ai/settings</a>	Settings of your Profile
<a href="https://wandb.ai/authorize">https://wandb.ai/authorize</a>	Quick access to your API key

## Step 2: Install W&B toolkit

**Windows:** open Anaconda Prompt.

**Mac or Linux:** open terminal window.

All the commands are the same for Windows, Mac and Linux.

Command	Description
<code>conda activate yolov5env</code>	Activates YOLO v5 environment
<code>pip install wandb</code>	Installs Weights & Biases toolkit
<code>conda list</code>	Prints list of libraries installed in YOLO v5 environment

## Step 3: Verify W&B toolkit

**Windows:** open Anaconda Prompt.

**Mac or Linux:** open terminal window.

All the commands are the same for Windows, Mac and Linux.

Command	Description
<code>wandb login</code>	Logs in into your W&B personal account
<code>wandb login --relogin</code>	Forces re-login to your or different W&B account
<code>wandb disabled</code>	Disables W&B toolkit
<code>wandb online</code>	Enables W&B toolkit

## Links

Check out additional links with extra information for further readings:

- ✓ [Weights & Biases system of record for your model training](#)
- ✓ [Settings of your Profile](#)
- ✓ [Quick access to your API key](#)
- ✓ [Quickstart - Documentation](#)