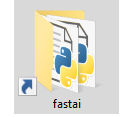
Fast.ai Installation

**Installation of Fast.ai v 0.7.0 on Windows**

1. Install Anaconda
2. Install [Git](https://gitforwindows.org/)
3. Run Anaconda prompt in Administrator mode
4. Clone the git repository of fastai
   1. git clone <https://github.com/fastai/fastai.git>
5. Once cloned follow steps:
   1. cd fastai
   2. conda env update
   3. cd courses\ml1

Note: Stop and read first. If the symlink(shortcut) is already in the ML folder, please skip the steps below. Image of symlink. 

* 1. del fastai
  2. mklink /d fastai ..\..\old\fastai
  3. cd ..\..

1. Create an environment with Nvidia GPU (Run only if you have compatible GPU instance)
   1. conda env create -f environment.yml
2. Create an environment with only CPU
   1. conda env create -f environment-cpu.yml
3. Starting the environment for GPU(Run only if you are running a GPU instance)
   1. conda activate fastai
4. Starting the environment for CPU
   1. conda activate fastai-cpu
5. Shutting down the environment
   1. conda deactivate

**Important Links for Reference**

[Fastai 0.7 Issues](https://forums.fast.ai/t/fastai-v0-7-install-issues-thread/24652)

[Fastai for Windows](https://forums.fast.ai/t/howto-installation-on-windows/10439)

[Github Fastai](https://github.com/fastai/fastai/tree/master/old)