

## Common Environment Installation Problems and Solutions

-- If `OSError: [E050] Can't find model 'en_core_web_sm'` :

**Then** `python3 -m spacy download en_core_web_sm`

Reference: <https://github.com/explosion/spaCy/issues/4577>

-- If `ModuleNotFoundError: No module named 'torch_scatter.scatter_cuda'`

**Then** That is because PyTorch comes with its own CUDA runtime environment, but in order to compile CUDA code you need to install a development kit. You should install the CUDA version printed out by `torch.version.cuda`

Reference: [https://github.com/rusty1s/pytorch\\_scatter/issues/170](https://github.com/rusty1s/pytorch_scatter/issues/170)

-- If `RuntimeError: Detected that PyTorch and torch_sparse were compiled with different CUDA versions. PyTorch has CUDA version 10.2 and torch_sparse has CUDA version 0.0. Please reinstall the torch_sparse that matches your PyTorch install.`

**Then** uninstall the torch and torch\_scatter and reinstall them by using following commands

```
pip install torch==1.7.0+cu110 torchvision==0.8.1+cu110 torchaudio==0.7.0 -f
```

```
https://download.pytorch.org/whl/torch\_stable.html
```

```
pip install torch-scatter==2.0.5 -f https://data.pyg.org/whl/torch-1.7.0+cu110.html
```