

Migration

Information

Model I am using (Bert, XLNet ...):

Language I am using the model on (English, Chinese ...):

The problem arises when using:

- ☐ the official example scripts: (give details below)
- ☐ my own modified scripts: (give details below)

The tasks I am working on is:

- ☐ an official GLUE/SQuAD task: (give the name)
- ☐ my own task or dataset: (give details below)

Details

Environment info

- `transformers` version:
- Platform:
- Python version:
- PyTorch version (GPU?):
- Tensorflow version (GPU?):
- Using GPU in script?:
- Using distributed or parallel set-up in script?:
- `pytorch-transformers` or `pytorch-pretrained-bert` version (or branch):

Checklist

- ☐ I have read the migration guide in the readme. ([pytorch-transformers](#); [pytorch-pretrained-bert](#))
- ☐ I checked if a related official extension example runs on my machine.