

```
Num Params 187
(4, 4, 1, 1)
(1,)
(16, 10)
(10,)
INFO:tensorflow:Done calling model_fn.
INFO:tensorflow:Starting evaluation at 2018-09-27-02:00:19
INFO:tensorflow:Graph was finalized.
2018-09-26 22:00:19.747814: I tensorflow/core/common_runtime/gpu/gpu_device.cc:1484] Adding visible gpu devices: 0
2018-09-26 22:00:19.747856: I tensorflow/core/common_runtime/gpu/gpu_device.cc:965] Device interconnect StreamExecutor with strength 1 edge matrix:
2018-09-26 22:00:19.747861: I tensorflow/core/common_runtime/gpu/gpu_device.cc:971] 0
2018-09-26 22:00:19.747865: I tensorflow/core/common_runtime/gpu/gpu_device.cc:984] 0: N
2018-09-26 22:00:19.747952: I tensorflow/core/common_runtime/gpu/gpu_device.cc:1097] Created TensorFlow device (/job:localhost/replica:0/task:0/device:GPU:0 with 2821 MB memory) -> physical GPU (device: 0, name: GeForce GTX 980, pci bus id: 0000:01:00.0, compute capability: 5.2)
INFO:tensorflow:Restoring parameters from /tmp/tmpf8hptawv/model.ckpt-2000
INFO:tensorflow:Running local_init_op.
INFO:tensorflow:Done running local_init_op.
INFO:tensorflow:Finished evaluation at 2018-09-27-02:00:19
INFO:tensorflow:Saving dict for global step 2000: accuracy = 0.8451, global_step = 2000, loss = 0.5841905
INFO:tensorflow:Saving 'checkpoint_path' summary for global step 2000: /tmp/tmpf8hptawv/model.ckpt-2000
{'loss': 0.5841905, 'accuracy': 0.8451, 'global_step': 2000}
(venv) ostap@ostap-All-Series:~/Documents/Deep Learning/hw3curro$
```