Last login: Tue Feb 13 01:02:50 on ttys002

sais-MacBook-Pro-2:~ saikrishna$ ls

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MNIST\_data octave-workspace

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Projects xgboost

sais-MacBook-Pro-2:~ saikrishna$ cd tensorflow-for-poets-2

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ ls

CONTRIBUTING.md README.md scripts

LICENSE android tf\_files

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ IMAGE\_SIZE=224

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ ARCHITECTURE="mobilenet\_0.50\_${IMAGE\_SIZE}"

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m  scripts.label\_image -h

usage: label\_image.py [-h] [--image IMAGE] [--graph GRAPH] [--labels LABELS]

                      [--input\_height INPUT\_HEIGHT]

                      [--input\_width INPUT\_WIDTH] [--input\_mean INPUT\_MEAN]

                      [--input\_std INPUT\_STD] [--input\_layer INPUT\_LAYER]

                      [--output\_layer OUTPUT\_LAYER]

optional arguments:

  -h, --help            show this help message and exit

  --image IMAGE         image to be processed

  --graph GRAPH         graph/model to be executed

  --labels LABELS       name of file containing labels

  --input\_height INPUT\_HEIGHT

                        input height

  --input\_width INPUT\_WIDTH

                        input width

  --input\_mean INPUT\_MEAN

                        input mean

  --input\_std INPUT\_STD

                        input std

  --input\_layer INPUT\_LAYER

                        name of input layer

  --output\_layer OUTPUT\_LAYER

                        name of output layer

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.label\_image \

>     --graph=tf\_files/retrained\_graph.pb  \

>     --image=tf\_files/flower\_photos/daisy/21652746\_cc379e0eea\_m.jpg

Traceback (most recent call last):

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 193, in \_run\_module\_as\_main

    "\_\_main\_\_", mod\_spec)

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 85, in \_run\_code

    exec(code, run\_globals)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/label\_image.py", line 112, in <module>

    graph = load\_graph(model\_file)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/label\_image.py", line 31, in load\_graph

    with open(model\_file, "rb") as f:

FileNotFoundError: [Errno 2] No such file or directory: 'tf\_files/retrained\_graph.pb'

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ tensorboard --logdir tf\_files/training\_summaries &

[1] 1747

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ TensorBoard 1.5.0 at http://sais-MacBook-Pro-2.local:6006 (Press CTRL+C to quit)

-python -m scripts.retrain -h

usage: retrain.py [-h] [--image\_dir IMAGE\_DIR] [--output\_graph OUTPUT\_GRAPH]

                  [--intermediate\_output\_graphs\_dir INTERMEDIATE\_OUTPUT\_GRAPHS\_DIR]

                  [--intermediate\_store\_frequency INTERMEDIATE\_STORE\_FREQUENCY]

                  [--output\_labels OUTPUT\_LABELS]

                  [--summaries\_dir SUMMARIES\_DIR]

                  [--how\_many\_training\_steps HOW\_MANY\_TRAINING\_STEPS]

                  [--learning\_rate LEARNING\_RATE]

                  [--testing\_percentage TESTING\_PERCENTAGE]

                  [--validation\_percentage VALIDATION\_PERCENTAGE]

                  [--eval\_step\_interval EVAL\_STEP\_INTERVAL]

                  [--train\_batch\_size TRAIN\_BATCH\_SIZE]

                  [--test\_batch\_size TEST\_BATCH\_SIZE]

                  [--validation\_batch\_size VALIDATION\_BATCH\_SIZE]

                  [--print\_misclassified\_test\_images] [--model\_dir MODEL\_DIR]

                  [--bottleneck\_dir BOTTLENECK\_DIR]

                  [--final\_tensor\_name FINAL\_TENSOR\_NAME] [--flip\_left\_right]

                  [--random\_crop RANDOM\_CROP] [--random\_scale RANDOM\_SCALE]

                  [--random\_brightness RANDOM\_BRIGHTNESS]

                  [--architecture ARCHITECTURE]

optional arguments:

  -h, --help            show this help message and exit

  --image\_dir IMAGE\_DIR

                        Path to folders of labeled images.

  --output\_graph OUTPUT\_GRAPH

                        Where to save the trained graph.

  --intermediate\_output\_graphs\_dir INTERMEDIATE\_OUTPUT\_GRAPHS\_DIR

                        Where to save the intermediate graphs.

  --intermediate\_store\_frequency INTERMEDIATE\_STORE\_FREQUENCY

                        How many steps to store intermediate graph. If "0"

                        then will not store.

  --output\_labels OUTPUT\_LABELS

                        Where to save the trained graph's labels.

  --summaries\_dir SUMMARIES\_DIR

                        Where to save summary logs for TensorBoard.

  --how\_many\_training\_steps HOW\_MANY\_TRAINING\_STEPS

                        How many training steps to run before ending.

  --learning\_rate LEARNING\_RATE

                        How large a learning rate to use when training.

  --testing\_percentage TESTING\_PERCENTAGE

                        What percentage of images to use as a test set.

  --validation\_percentage VALIDATION\_PERCENTAGE

                        What percentage of images to use as a validation set.

  --eval\_step\_interval EVAL\_STEP\_INTERVAL

                        How often to evaluate the training results.

  --train\_batch\_size TRAIN\_BATCH\_SIZE

                        How many images to train on at a time.

  --test\_batch\_size TEST\_BATCH\_SIZE

                        How many images to test on. This test set is only used

                        once, to evaluate the final accuracy of the model

                        after training completes. A value of -1 causes the

                        entire test set to be used, which leads to more stable

                        results across runs.

  --validation\_batch\_size VALIDATION\_BATCH\_SIZE

                        How many images to use in an evaluation batch. This

                        validation set is used much more often than the test

                        set, and is an early indicator of how accurate the

                        model is during training. A value of -1 causes the

                        entire validation set to be used, which leads to more

                        stable results across training iterations, but may be

                        slower on large training sets.

  --print\_misclassified\_test\_images

                        Whether to print out a list of all misclassified test

                        images.

  --model\_dir MODEL\_DIR

                        Path to classify\_image\_graph\_def.pb,

                        imagenet\_synset\_to\_human\_label\_map.txt, and

                        imagenet\_2012\_challenge\_label\_map\_proto.pbtxt.

  --bottleneck\_dir BOTTLENECK\_DIR

                        Path to cache bottleneck layer values as files.

  --final\_tensor\_name FINAL\_TENSOR\_NAME

                        The name of the output classification layer in the

                        retrained graph.

  --flip\_left\_right     Whether to randomly flip half of the training images

                        horizontally.

  --random\_crop RANDOM\_CROP

                        A percentage determining how much of a margin to

                        randomly crop off the training images.

  --random\_scale RANDOM\_SCALE

                        A percentage determining how much to randomly scale up

                        the size of the training images by.

  --random\_brightness RANDOM\_BRIGHTNESS

                        A percentage determining how much to randomly multiply

                        the training image input pixels up or down by.

  --architecture ARCHITECTURE

                        Which model architecture to use. 'inception\_v3' is the

                        most accurate, but also the slowest. For faster or

                        smaller models, chose a MobileNet with the form

                        'mobilenet\_<parameter size>\_<input\_size>[\_quantized]'.

                        For example, 'mobilenet\_1.0\_224' will pick a model

                        that is 17 MB in size and takes 224 pixel input

                        images, while 'mobilenet\_0.25\_128\_quantized' will

                        choose a much less accurate, but smaller and faster

                        network that's 920 KB on disk and takes 128x128

                        images. See

                        https://research.googleblog.com/2017/06/mobilenets-

                        open-source-models-for.html for more information on

                        Mobilenet.

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.retrain \

>   --bottleneck\_dir=tf\_files/bottlenecks \

>   --how\_many\_training\_steps=500 \

>   --model\_dir=tf\_files/models/ \

>   --summaries\_dir=tf\_files/training\_summaries/"${ARCHITECTURE}" \

>   --output\_graph=tf\_files/retrained\_graph.pb \

>   --output\_labels=tf\_files/retrained\_labels.txt \

>   --architecture="${ARCHITECTURE}" \

>   --image\_dir=tf\_files/flower\_photos

>> Downloading mobilenet\_v1\_0.50\_224\_frozen.tgz 100.1%

--- Logging error ---

Traceback (most recent call last):

  File "/Users/saikrishna/anaconda3/lib/python3.6/logging/\_\_init\_\_.py", line 992, in emit

    msg = self.format(record)

  File "/Users/saikrishna/anaconda3/lib/python3.6/logging/\_\_init\_\_.py", line 838, in format

    return fmt.format(record)

  File "/Users/saikrishna/anaconda3/lib/python3.6/logging/\_\_init\_\_.py", line 575, in format

    record.message = record.getMessage()

  File "/Users/saikrishna/anaconda3/lib/python3.6/logging/\_\_init\_\_.py", line 338, in getMessage

    msg = msg % self.args

TypeError: not all arguments converted during string formatting

Call stack:

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 193, in \_run\_module\_as\_main

    "\_\_main\_\_", mod\_spec)

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 85, in \_run\_code

    exec(code, run\_globals)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 1326, in <module>

    tf.app.run(main=main, argv=[sys.argv[0]] + unparsed)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/platform/app.py", line 124, in run

    \_sys.exit(main(argv))

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 982, in main

    maybe\_download\_and\_extract(model\_info['data\_url'])

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 339, in maybe\_download\_and\_extract

    'bytes.')

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/platform/tf\_logging.py", line 110, in info

    \_get\_logger().info(msg, \*args, \*\*kwargs)

Message: 'Successfully downloaded'

Arguments: ('mobilenet\_v1\_0.50\_224\_frozen.tgz', 6308169, 'bytes.')

INFO:tensorflow:Looking for images in 'daisy'

INFO:tensorflow:Looking for images in 'dandelion'

INFO:tensorflow:Looking for images in 'roses'

INFO:tensorflow:Looking for images in 'sunflowers'

INFO:tensorflow:Looking for images in 'tulips'

2018-02-13 12:07:39.585603: I tensorflow/core/platform/cpu\_feature\_guard.cc:137] Your CPU supports instructions that this TensorFlow binary was not compiled to use: SSE4.2 AVX AVX2 FMA

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/14167534527\_781ceb1b7a\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/5512287917\_9f5d3f0f98\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/521762040\_f26f2e08dd.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/7320089276\_87b544e341.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/8008258043\_5457dd254b\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/721595842\_bacd80a6ac.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/8719756744\_34a5a83976\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/5110107234\_12ddc0206b\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/20773528301\_008fcbc5a1\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/144076848\_57e1d662e3\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/510844526\_858b8fe4db.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/5632774792\_0fa33d17eb\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/7630517248\_98fb8bee1f\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/3706420943\_66f3214862\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/11023214096\_b5b39fab08.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/3474942718\_c418dae6f1.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/14471433500\_cdaa22e3ea\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/3711723108\_65247a3170.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4318007511\_e9f4311936\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/520752848\_4b87fb91a4.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/147068564\_32bb4350cc.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/6148728633\_27afc47b0c\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/5135131051\_102d4878ca\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/14523675369\_97c31d0b5b.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4865691548\_00319261b8.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/5608389827\_a42a46f760.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/15853110333\_229c439e7f.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/8348621545\_8f02b82662\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/13491959645\_2cd9df44d6\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2621723097\_736febb4a4\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/3450822975\_7e77d67636\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/5087720485\_c0914fb623.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2481823240\_eab0d86921.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/134409839\_71069a95d1\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2351206867\_084e57bd97.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/14350958832\_29bdd3a254.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/174131220\_c853df1287.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/19544831049\_0d738d4872\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/14600779226\_7bbc288d40\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2520369272\_1dcdb5a892\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/7416083788\_fcb4c4f27e\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/5434913005\_409c1e8b56\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/7633425046\_8293e3d0e9\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/7199968650\_72afc16d31\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/8742143296\_fed9fa007c.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/14402451388\_56545a374a\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/16360180712\_b72695928c\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/1879567877\_8ed2a5faa7\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4511693548\_20f9bd2b9c\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4281102584\_c548a69b81\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4222584034\_8964cbd3de.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4434592930\_6610d51fca\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/8382667241\_0f046cecdb\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/15327813273\_06cdf42210.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/7790614422\_4557928ab9\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/1344985627\_c3115e2d71\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/3506866918\_61dd5fc53b\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4085794721\_7cd88e0a6c\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/3758221664\_b19116d61f.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/7358085448\_b317d11cd5.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/10391248763\_1d16681106\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/5665838969\_fe217988b9\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/173350276\_02817aa8d5.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/5058708968\_8bdcd29e63\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/14221836990\_90374e6b34.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4694730335\_2553e77aa5\_z.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4669117051\_ce61e91b76.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/10555826524\_423eb8bf71\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/14621687774\_ec52811acd\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4482623536\_b9fb5ae41f\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2812442552\_3eed5fb9f2\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/9611923744\_013b29e4da\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4598422221\_b37313a3e3\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/267148092\_4bb874af58.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2556503265\_63ae6b9e0e\_m.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2349640101\_212c275aa7.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/8021540573\_c56cf9070d\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/14333681205\_a07c9f1752\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:100 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4117918318\_3c8935289b\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/9346508462\_f0af3163f4.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/7288989324\_c25d9febbf.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:200 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2642408410\_61545fdc83\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:300 bottleneck files created.

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/7568630428\_8cf0fc16ff\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4581199679\_867652c3f1\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/14674743211\_f68b13f6d9.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/517054467\_d82d323c33\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/11891885265\_ccefec7284\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/5881907044\_92a85a05c8\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2641979584\_2b21c3fe29\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/13953307149\_f8de6a768c\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2581171297\_b0a249b92b\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/3695826945\_9f374e8a00\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/3483303007\_42e3f90da7.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/13583238844\_573df2de8e\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:400 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2627815904\_919373e7f5.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/10994032453\_ac7f8d9e2e.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/18679421522\_3be9879e32.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4851353993\_2cbbbd1040\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4565255237\_9ba29c4d4e\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4229503616\_9b8a42123c\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/171972704\_389cf7a953.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4613992315\_143ccc2a10\_m.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/799964360\_7e07a227ea\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2666572212\_2caca8de9f\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:500 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/5684911529\_88a7ae32ba\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/8706810197\_17b6c1f1e7.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/18354545086\_693ea7bc2a.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4333085242\_bbeb3e2841\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2488902131\_3417698611\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/7630520686\_e3a61ac763.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/4407065098\_ef25f1ccac\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/18023717391\_e2c9089e10.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/14147016029\_8d3cf2414e.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/5693459303\_e61d9a9533.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/14613443462\_d4ed356201.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/2346726545\_2ebce2b2a6.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:600 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/1285423653\_18926dc2c8\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/daisy/9595857626\_979c45e5bf\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/461632542\_0387557eff.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/459633569\_5ddf6bc116\_m.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4598938531\_9749b3b56a.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/3518608454\_c3fd3c311c\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:700 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/19586799286\_beb9d684b5.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4574102507\_70039c8b28.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8691437509\_9ac8441db7\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/7719263062\_3c8a307a5d.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/14376454225\_a1de336c5b.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/7193058132\_36fd883048\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/3612582808\_4503fa1f8b\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/5024965767\_230f140d60\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/80846315\_d997645bea\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8168031302\_6e36f39d87.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/1353279846\_7e6b87606d.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/7232035352\_84a39e99ba\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4607183665\_3472643bc8.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/14185089716\_2a48298d17.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/16817037661\_2980d823e1\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/13734221225\_0e04edc6b6.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4657801292\_73bef15031.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/9300335851\_cdf1cef7a9.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/17161833794\_e1d92259d2\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/7196409186\_a59957ce0b\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/148180650\_19a4b410db.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/14728922673\_99086a3818\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/155646858\_9a8b5e8fc8.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/11124381625\_24b17662bd\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/17649230811\_9bdbbacb8c.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/14457225751\_645a3784fd\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/5644234724\_cb0917ee33\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8981828144\_4b66b4edb6\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/2116997627\_30fed84e53\_m.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/493696003\_f93ffb3abd\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/3696596109\_4c4419128a\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8723679596\_391a724d4f\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:900 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/20456824132\_b1c8fbfa41\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/2229906591\_e953785d13.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4638438929\_2ec76083c8\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4560663938\_3557a1f831.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/6953830582\_8525e0423c\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/9939430464\_5f5861ebab.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/2465573725\_d78caca9d4\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/468749497\_951c571eff\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/5110103388\_78dc02558e\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/3688128868\_031e7b53e1\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8684925862\_d736e153bf\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/136999986\_e410a68efb\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/5110102140\_787d325757\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/5600240736\_4a90c10579\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/15139657325\_74031c44fc.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8011324555\_375b7b5b0a.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/1297972485\_33266a18d9.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4632251871\_9f324a7bb5.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:1000 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/7262863194\_682209e9fb.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/2453532367\_fc373df4de.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/2387025546\_6aecb1b984\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/21195621914\_a5bdbb203d.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/16970837587\_4a9d8500d7.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/3451637528\_b245144675\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/1776290427\_9d8d5be6ac.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/22785985545\_95464115b0\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8981659922\_7b1be892e7\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/2477231067\_3aecef1bf8\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4151883194\_e45505934d\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/2569516382\_9fd7097b9b.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/14914603395\_b271ffab56\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8684108\_a85764b22d\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/3584414925\_1e6c4b61db\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/10294487385\_92a0676c7d\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/674407101\_57676c40fb.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4573886524\_5161482ca7\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4512569988\_2b3f802cc6.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/14283011\_3e7452c5b2\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/6994931380\_a7588c1192\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/14202166370\_e989588332.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/17482158576\_86c5ebc2f8.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/7368449232\_c99f49b2e6\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/14058811536\_f29cd7bd58\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/5655177340\_78fc36ce59\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/425800274\_27dba84fac\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/7015947703\_11b30c20c9\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/494108764\_e00178af6e.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/22679060358\_561ec823ae\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/3476980444\_c276bea402\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/3419172904\_7708414ae9\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:1200 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/9029756865\_db8891807a\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/3501368412\_358e144d1f.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4708723476\_a1b476a373.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4606893762\_c2f26c7e91\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/9533964635\_f38e6fa3c3.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/16716172029\_2166d8717f\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/5140791232\_52f2c5b41d\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/19626311985\_58f1a79da3.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/13942846777\_5571a6b0a1\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/2661585172\_94707236be\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/17851831751\_35b071f4b0.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/5749815755\_12f9214649\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/7243174412\_d3628e4cc4\_m.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8749577087\_dc2521615f\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8791577794\_7573712cb4\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/16242239484\_51286673af.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/15219268336\_f2460fca88\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/5726984343\_ae124aed97.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/478851599\_25bfd70605\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/17029965300\_8e755c2214\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/163702807\_e508544acd\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/3021333497\_b927cd8596.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/14093744313\_b66bc95072.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/9200211647\_be34ce978b.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/17388674711\_6dca8a2e8b\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/7164500544\_332b75aa3b.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8270191872\_61e47ae3b8\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/6250363717\_17732e992e\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4632761610\_768360d425.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/14021281124\_89cc388eac\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4514343281\_26781484df.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/98992760\_53ed1d26a9.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/10919961\_0af657c4e8.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8647874151\_aac8db2588\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/501987288\_c69c4e0c90\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:1300 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/13560152823\_9da5e48c87\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/23659122395\_3467d88c02\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/3539077354\_c67aa7168d\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/14554897292\_b3e30e52f2.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/11545123\_50a340b473\_m.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8663932737\_0a603ab718\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/5608832856\_f5d49de778.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/2443192475\_c64c66d9c2.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:1400 bottleneck files created.

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/17388697431\_0d84c427d1\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4622115595\_a0de9f2013\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/7280221020\_98b473b20d\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/2502627784\_4486978bcf.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/4589787911\_851cb80157\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/13386618495\_3df1f1330d.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/9011235009\_58c7b244c1\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/340190928\_d77bf4d615.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/3998927705\_af499a4f29.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/8701999625\_8d83138124.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/1195255751\_d58b3d3076.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/19622465055\_2a62ebd504\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:1500 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/2635422362\_a1bf641547\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/13651218133\_b6eb8e7ed2\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dandelion/3580437733\_9ef51f2981\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:1600 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/2777518561\_105abc8cfc\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/7820626638\_3e2d712303.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/16666836810\_216f50e9c3\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/14145188939\_b4de638bd3\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/269037241\_07fceff56a\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/4256169180\_55df2048a0.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/2682566502\_967e7eaa2a.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:1800 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/8987479080\_32ab912d10\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/15949087094\_a8f565295c\_m.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:1900 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/5088766459\_f81f50e57d\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/410425647\_4586667858.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:2000 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/9614492283\_66020fb4eb\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/20825078671\_90b0389c70\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:2100 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/roses/3751835302\_d5a03f55e8\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/200557983\_10a88672fc.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/184682506\_8a9b8c662d.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/19756232959\_17cde3b9f0\_m.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/4933228903\_9ae82d0b9d.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/19519101829\_46af0b4547\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/7820626738\_3be6a52e4e\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/5067864967\_19928ca94c\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/1240624822\_4111dde542.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/9825716455\_f12bcc8d4e\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/20704967595\_a9c9b8d431.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:2300 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/8563099326\_8be9177101.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/2588453601\_66f2a03cca\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:2400 bottleneck files created.

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/3665455426\_9cd1c3af4a\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/9460336948\_6ae968be93.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/5139977423\_d413b23fde\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/4673984698\_6ec14d5b79.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/14646282112\_447cc7d1f9.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/9213511121\_836a458021\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/2960610406\_b61930727f\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/3575811488\_a31714472a.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/4414081772\_8a0e8a1327.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/3815322974\_52c12dbde3.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/6250692311\_cb60c85ee9\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/5015462205\_440898fe41\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/5923085891\_27617463fe.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/1240625276\_fb3bd0c7b1.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/6166888942\_7058198713\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/2950505226\_529e013bf7\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/6495559397\_61d01c0c57.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/40411100\_7fbe10ec0f\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/6112510436\_9fe06e695a\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/19349582128\_68a662075e\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/5139969631\_743880e01d\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:2600 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/15495579081\_661cb260d1\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/2883115621\_4837267ea1\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/15072973261\_73e2912ef2\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/20078409301\_aa8061bd0b\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:2700 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/sunflowers/14460075029\_5cd715bb72\_m.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14116826873\_d4bab623bf\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/6038098425\_b3b4fb62cc\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/8762189906\_8223cef62f.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14068378204\_7b26baa30d\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/7205145492\_baec4dbb94.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/467770225\_e3b41d4dd3\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/6267021825\_a8316e0dcc\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/2412250315\_a04171da51\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/480228053\_513791d474.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/8838983024\_5c1a767878\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/3626132563\_d955973447\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/6931674908\_8e93bd4554.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:2900 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/478765271\_6a8ca1cfa1\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/4522153453\_06437ca3af\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/11746452\_5bc1749a36.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/3143110904\_66b4851a58\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/8688502760\_1c8d6de921\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/8697784345\_e75913d220.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/16138212287\_643bf336e1\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/3990989735\_59e2751151\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/3502632842\_791dd4be18\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/3502615974\_ef4bd13202\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/2785458179\_9130812eef\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/18378582936\_ee7085c850.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/4561670472\_0451888e32\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/2336919121\_851ebc4754.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/13979840624\_28466cb3ec\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/5700394524\_dc6f8fa9cd\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14009216519\_b608321cf2\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/5755467567\_903c31e3d0.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/2399982682\_16929d1f6d\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/17078716890\_68e0723389\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/7094415739\_6b29e5215c\_m.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/6227136437\_6117068599\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/2232289392\_9a79a0c5cb\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/4520582070\_d14a14f038.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/12764617214\_12211c6a0c\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/738207467\_fc59cfcd9b\_z.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/420216121\_3ee33723d7\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/12557176134\_ecbf15885b.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/5012813078\_99fb977616\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14671196461\_b725727229\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14057246122\_8598b665bd.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/16645809126\_613b1e3ebe\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/5682463466\_d3e641cb8b.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/13923036338\_1ce32c6d4f.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/9048307967\_40a164a459\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14090534565\_5857ce4b7c\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/17167151059\_a53bfe0b02.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/4580206494\_9386c81ed8\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/2535936698\_78cc03df3f\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/8521597402\_4b6169ba05.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/17309951996\_552d632cbb\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14087326141\_1906d5a373\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:3000 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14097111174\_87a2e7e0c7\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/4209052442\_7e754f617c\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/5634767665\_0ae724774d.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/2344751399\_71620039f2\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/5757091018\_cdfd79dfa6\_m.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/4945315538\_97bdd873c4.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/4599815420\_8ee42c2382.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:3200 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/7247182064\_f8d6759446\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/8733586143\_3139db6e9e\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/13561986193\_cf645b2b9a.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/506350421\_2ba59e568e\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/7166552648\_28b6dce578.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/2426847695\_4b8409402e\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/2421740440\_f82ced8582.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14078067843\_3573fcfc85\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/13562271714\_d534531374.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/7047408023\_6e98fd1e3f.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/3516269489\_cef36e87a6.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/15647243236\_2778501cf5\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/6905876618\_12732b74de\_b.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/6799076717\_575944af91\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/13910126337\_53faf1d214\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/13530786873\_0d34880300\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14054827391\_139fb54432.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/3213012716\_b4c0f7db88.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/6994351792\_343e18cbf6\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/8904780994\_8867d64155\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/13471563274\_471fc1db33\_m.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/3447650747\_8299786b80\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/5697471591\_200ff951fa\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/467702445\_b8676f60fb\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/5719416820\_3060e3c1f0.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/2322670828\_34115a7050.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/13513851673\_9d813dc7b0.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/15922772266\_1167a06620.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14097366955\_84ef6369f2.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/13903988248\_22da33f341.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/142235914\_5419ff8a4a.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/13900235284\_32ce563633\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:3300 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/7166635566\_ee240b5408\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/2489638840\_72ff3ee527\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14149603605\_eedfe9678c\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/6936380780\_19c26c918a.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14066056226\_d8564a083e\_m.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:3400 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14093565032\_a8f1e349d1.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14487705209\_ea723109e1\_m.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/3433265727\_0b8022e091.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/16265876844\_0a149c4f76.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:3500 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/13976191172\_6f23a0b313.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14014595475\_5892fcda51\_n.jpg\_mobilenet\_0.50\_224.txt

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INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/8838914676\_8ef4db7f50\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/2503489175\_f0848d3e8e.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/14078067903\_92f5eb27ff.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/212720516\_df4965ebda\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/13289268363\_b9337d751e.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/112951022\_4892b1348b\_n.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/8623173256\_3f0eb4c506.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/tulips/2834890466\_1cf220fba1.jpg\_mobilenet\_0.50\_224.txt

WARNING:tensorflow:From /Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py:790: softmax\_cross\_entropy\_with\_logits (from tensorflow.python.ops.nn\_ops) is deprecated and will be removed in a future version.

Instructions for updating:

Future major versions of TensorFlow will allow gradients to flow

into the labels input on backprop by default.

See tf.nn.softmax\_cross\_entropy\_with\_logits\_v2.

INFO:tensorflow:2018-02-13 12:09:46.624448: Step 0: Train accuracy = 53.0%

INFO:tensorflow:2018-02-13 12:09:46.626297: Step 0: Cross entropy = 1.895753

INFO:tensorflow:2018-02-13 12:09:46.811260: Step 0: Validation accuracy = 29.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:47.344404: Step 10: Train accuracy = 66.0%

INFO:tensorflow:2018-02-13 12:09:47.344549: Step 10: Cross entropy = 1.841917

INFO:tensorflow:2018-02-13 12:09:47.388597: Step 10: Validation accuracy = 64.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:47.903978: Step 20: Train accuracy = 82.0%

INFO:tensorflow:2018-02-13 12:09:47.904127: Step 20: Cross entropy = 0.412576

INFO:tensorflow:2018-02-13 12:09:47.957070: Step 20: Validation accuracy = 76.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:48.473476: Step 30: Train accuracy = 77.0%

INFO:tensorflow:2018-02-13 12:09:48.473621: Step 30: Cross entropy = 0.561914

INFO:tensorflow:2018-02-13 12:09:48.517130: Step 30: Validation accuracy = 75.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:48.973583: Step 40: Train accuracy = 85.0%

INFO:tensorflow:2018-02-13 12:09:48.973728: Step 40: Cross entropy = 0.401767

INFO:tensorflow:2018-02-13 12:09:49.016628: Step 40: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:49.468547: Step 50: Train accuracy = 91.0%

INFO:tensorflow:2018-02-13 12:09:49.468686: Step 50: Cross entropy = 0.342280

INFO:tensorflow:2018-02-13 12:09:49.512073: Step 50: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:49.984635: Step 60: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:09:49.984780: Step 60: Cross entropy = 0.215679

INFO:tensorflow:2018-02-13 12:09:50.030524: Step 60: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:50.536901: Step 70: Train accuracy = 88.0%

INFO:tensorflow:2018-02-13 12:09:50.537045: Step 70: Cross entropy = 0.544780

INFO:tensorflow:2018-02-13 12:09:50.590082: Step 70: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:51.180068: Step 80: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:09:51.180277: Step 80: Cross entropy = 0.152634

INFO:tensorflow:2018-02-13 12:09:51.248732: Step 80: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:51.769893: Step 90: Train accuracy = 90.0%

INFO:tensorflow:2018-02-13 12:09:51.770085: Step 90: Cross entropy = 0.341824

INFO:tensorflow:2018-02-13 12:09:51.821756: Step 90: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:52.517114: Step 100: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:09:52.517323: Step 100: Cross entropy = 0.144533

INFO:tensorflow:2018-02-13 12:09:52.671144: Step 100: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:53.226647: Step 110: Train accuracy = 91.0%

INFO:tensorflow:2018-02-13 12:09:53.226786: Step 110: Cross entropy = 0.259926

INFO:tensorflow:2018-02-13 12:09:53.285720: Step 110: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:53.855443: Step 120: Train accuracy = 92.0%

INFO:tensorflow:2018-02-13 12:09:53.855598: Step 120: Cross entropy = 0.200398

INFO:tensorflow:2018-02-13 12:09:53.902963: Step 120: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:54.362242: Step 130: Train accuracy = 91.0%

INFO:tensorflow:2018-02-13 12:09:54.362392: Step 130: Cross entropy = 0.314787

INFO:tensorflow:2018-02-13 12:09:54.405486: Step 130: Validation accuracy = 78.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:54.856725: Step 140: Train accuracy = 83.0%

INFO:tensorflow:2018-02-13 12:09:54.856862: Step 140: Cross entropy = 0.439410

INFO:tensorflow:2018-02-13 12:09:54.899733: Step 140: Validation accuracy = 71.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:55.352492: Step 150: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:09:55.352639: Step 150: Cross entropy = 0.182124

INFO:tensorflow:2018-02-13 12:09:55.396274: Step 150: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:55.853499: Step 160: Train accuracy = 93.0%

INFO:tensorflow:2018-02-13 12:09:55.853643: Step 160: Cross entropy = 0.188788

INFO:tensorflow:2018-02-13 12:09:55.897687: Step 160: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:56.345673: Step 170: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:09:56.345809: Step 170: Cross entropy = 0.128964

INFO:tensorflow:2018-02-13 12:09:56.388663: Step 170: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:56.832809: Step 180: Train accuracy = 92.0%

INFO:tensorflow:2018-02-13 12:09:56.832945: Step 180: Cross entropy = 0.206357

INFO:tensorflow:2018-02-13 12:09:56.875898: Step 180: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:57.380902: Step 190: Train accuracy = 92.0%

INFO:tensorflow:2018-02-13 12:09:57.381045: Step 190: Cross entropy = 0.224122

INFO:tensorflow:2018-02-13 12:09:57.429253: Step 190: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:57.932629: Step 200: Train accuracy = 92.0%

INFO:tensorflow:2018-02-13 12:09:57.932775: Step 200: Cross entropy = 0.228885

INFO:tensorflow:2018-02-13 12:09:57.978547: Step 200: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:58.509552: Step 210: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:09:58.509693: Step 210: Cross entropy = 0.160341

INFO:tensorflow:2018-02-13 12:09:58.553011: Step 210: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:59.244621: Step 220: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:09:59.244769: Step 220: Cross entropy = 0.241604

INFO:tensorflow:2018-02-13 12:09:59.288122: Step 220: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:09:59.794139: Step 230: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:09:59.794278: Step 230: Cross entropy = 0.113404

INFO:tensorflow:2018-02-13 12:09:59.845416: Step 230: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:00.353931: Step 240: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:10:00.354077: Step 240: Cross entropy = 0.142292

INFO:tensorflow:2018-02-13 12:10:00.408257: Step 240: Validation accuracy = 94.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:00.930817: Step 250: Train accuracy = 89.0%

INFO:tensorflow:2018-02-13 12:10:00.931020: Step 250: Cross entropy = 0.313794

INFO:tensorflow:2018-02-13 12:10:00.992786: Step 250: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:01.532256: Step 260: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:10:01.532409: Step 260: Cross entropy = 0.119298

INFO:tensorflow:2018-02-13 12:10:01.607806: Step 260: Validation accuracy = 78.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:02.088383: Step 270: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:10:02.088526: Step 270: Cross entropy = 0.131623

INFO:tensorflow:2018-02-13 12:10:02.134870: Step 270: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:02.606014: Step 280: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:10:02.606152: Step 280: Cross entropy = 0.173797

INFO:tensorflow:2018-02-13 12:10:02.651990: Step 280: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:03.107095: Step 290: Train accuracy = 93.0%

INFO:tensorflow:2018-02-13 12:10:03.107228: Step 290: Cross entropy = 0.166804

INFO:tensorflow:2018-02-13 12:10:03.154436: Step 290: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:03.762003: Step 300: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:10:03.762146: Step 300: Cross entropy = 0.154790

INFO:tensorflow:2018-02-13 12:10:03.814576: Step 300: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:04.317336: Step 310: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:10:04.317473: Step 310: Cross entropy = 0.192108

INFO:tensorflow:2018-02-13 12:10:04.366716: Step 310: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:04.835315: Step 320: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:10:04.835463: Step 320: Cross entropy = 0.137374

INFO:tensorflow:2018-02-13 12:10:04.879240: Step 320: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:05.336882: Step 330: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:10:05.337034: Step 330: Cross entropy = 0.197398

INFO:tensorflow:2018-02-13 12:10:05.381083: Step 330: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:05.847462: Step 340: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:10:05.847596: Step 340: Cross entropy = 0.100913

INFO:tensorflow:2018-02-13 12:10:05.895437: Step 340: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:06.370037: Step 350: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:10:06.370173: Step 350: Cross entropy = 0.074445

INFO:tensorflow:2018-02-13 12:10:06.413448: Step 350: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:06.913710: Step 360: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:10:06.914129: Step 360: Cross entropy = 0.117071

INFO:tensorflow:2018-02-13 12:10:06.960742: Step 360: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:07.492525: Step 370: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:10:07.492765: Step 370: Cross entropy = 0.119961

INFO:tensorflow:2018-02-13 12:10:07.608024: Step 370: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:08.240148: Step 380: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:10:08.240315: Step 380: Cross entropy = 0.090934

INFO:tensorflow:2018-02-13 12:10:08.296027: Step 380: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:08.827240: Step 390: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:10:08.827374: Step 390: Cross entropy = 0.069770

INFO:tensorflow:2018-02-13 12:10:08.870764: Step 390: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:09.340158: Step 400: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:10:09.340297: Step 400: Cross entropy = 0.166939

INFO:tensorflow:2018-02-13 12:10:09.405145: Step 400: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:10.269741: Step 410: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:10:10.269915: Step 410: Cross entropy = 0.182367

INFO:tensorflow:2018-02-13 12:10:10.316982: Step 410: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:10.873960: Step 420: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:10:10.874097: Step 420: Cross entropy = 0.160131

INFO:tensorflow:2018-02-13 12:10:10.928827: Step 420: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:11.583426: Step 430: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:10:11.583797: Step 430: Cross entropy = 0.100619

INFO:tensorflow:2018-02-13 12:10:11.653772: Step 430: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:12.470104: Step 440: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:10:12.470261: Step 440: Cross entropy = 0.116119

INFO:tensorflow:2018-02-13 12:10:12.544865: Step 440: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:14.409241: Step 450: Train accuracy = 93.0%

INFO:tensorflow:2018-02-13 12:10:14.409412: Step 450: Cross entropy = 0.165870

INFO:tensorflow:2018-02-13 12:10:14.462247: Step 450: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:15.055230: Step 460: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:10:15.055493: Step 460: Cross entropy = 0.109909

INFO:tensorflow:2018-02-13 12:10:15.102768: Step 460: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:15.590468: Step 470: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:10:15.590602: Step 470: Cross entropy = 0.130203

INFO:tensorflow:2018-02-13 12:10:15.637094: Step 470: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:16.123781: Step 480: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:10:16.123940: Step 480: Cross entropy = 0.119055

INFO:tensorflow:2018-02-13 12:10:16.176191: Step 480: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:16.693637: Step 490: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:10:16.693793: Step 490: Cross entropy = 0.133774

INFO:tensorflow:2018-02-13 12:10:16.741302: Step 490: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:10:17.179758: Step 499: Train accuracy = 92.0%

INFO:tensorflow:2018-02-13 12:10:17.179909: Step 499: Cross entropy = 0.189611

INFO:tensorflow:2018-02-13 12:10:17.225128: Step 499: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:Final test accuracy = 90.1% (N=362)

INFO:tensorflow:Froze 2 variables.

Converted 2 variables to const ops.

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.retrain \

>   --bottleneck\_dir=tf\_files/bottlenecks \

>   --model\_dir=tf\_files/models/"${ARCHITECTURE}" \

>   --summaries\_dir=tf\_files/training\_summaries/"${ARCHITECTURE}" \

>   --output\_graph=tf\_files/retrained\_graph.pb \

>   --output\_labels=tf\_files/retrained\_labels.txt \

>   --architecture="${ARCHITECTURE}" \

>   --image\_dir=tf\_files/flower\_photos

>> Downloading mobilenet\_v1\_0.50\_224\_frozen.tgz 100.1%

--- Logging error ---

Traceback (most recent call last):

  File "/Users/saikrishna/anaconda3/lib/python3.6/logging/\_\_init\_\_.py", line 992, in emit

    msg = self.format(record)

  File "/Users/saikrishna/anaconda3/lib/python3.6/logging/\_\_init\_\_.py", line 838, in format

    return fmt.format(record)

  File "/Users/saikrishna/anaconda3/lib/python3.6/logging/\_\_init\_\_.py", line 575, in format

    record.message = record.getMessage()

  File "/Users/saikrishna/anaconda3/lib/python3.6/logging/\_\_init\_\_.py", line 338, in getMessage

    msg = msg % self.args

TypeError: not all arguments converted during string formatting

Call stack:

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 193, in \_run\_module\_as\_main

    "\_\_main\_\_", mod\_spec)

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 85, in \_run\_code

    exec(code, run\_globals)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 1326, in <module>

    tf.app.run(main=main, argv=[sys.argv[0]] + unparsed)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/platform/app.py", line 124, in run

    \_sys.exit(main(argv))

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 982, in main

    maybe\_download\_and\_extract(model\_info['data\_url'])

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 339, in maybe\_download\_and\_extract

    'bytes.')

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/platform/tf\_logging.py", line 110, in info

    \_get\_logger().info(msg, \*args, \*\*kwargs)

Message: 'Successfully downloaded'

Arguments: ('mobilenet\_v1\_0.50\_224\_frozen.tgz', 6308169, 'bytes.')

W0213 12:18:00.784658 Reloader plugin\_event\_multiplexer.py:203] Deleting accumulator 'mobilenet\_0.50\_224/validation'

W0213 12:18:00.785185 Reloader plugin\_event\_multiplexer.py:203] Deleting accumulator 'mobilenet\_0.50\_224/train'

INFO:tensorflow:Looking for images in 'daisy'

INFO:tensorflow:Looking for images in 'dandelion'

INFO:tensorflow:Looking for images in 'roses'

INFO:tensorflow:Looking for images in 'sunflowers'

INFO:tensorflow:Looking for images in 'tulips'

2018-02-13 12:18:01.417291: I tensorflow/core/platform/cpu\_feature\_guard.cc:137] Your CPU supports instructions that this TensorFlow binary was not compiled to use: SSE4.2 AVX AVX2 FMA

INFO:tensorflow:100 bottleneck files created.

INFO:tensorflow:200 bottleneck files created.

INFO:tensorflow:300 bottleneck files created.

INFO:tensorflow:400 bottleneck files created.

INFO:tensorflow:500 bottleneck files created.

INFO:tensorflow:600 bottleneck files created.

INFO:tensorflow:700 bottleneck files created.

INFO:tensorflow:800 bottleneck files created.

INFO:tensorflow:900 bottleneck files created.

INFO:tensorflow:1000 bottleneck files created.

INFO:tensorflow:1100 bottleneck files created.

INFO:tensorflow:1200 bottleneck files created.

INFO:tensorflow:1300 bottleneck files created.

INFO:tensorflow:1400 bottleneck files created.

INFO:tensorflow:1500 bottleneck files created.

INFO:tensorflow:1600 bottleneck files created.

INFO:tensorflow:1700 bottleneck files created.

INFO:tensorflow:1800 bottleneck files created.

INFO:tensorflow:1900 bottleneck files created.

INFO:tensorflow:2000 bottleneck files created.

INFO:tensorflow:2100 bottleneck files created.

INFO:tensorflow:2200 bottleneck files created.

INFO:tensorflow:2300 bottleneck files created.

INFO:tensorflow:2400 bottleneck files created.

INFO:tensorflow:2500 bottleneck files created.

INFO:tensorflow:2600 bottleneck files created.

INFO:tensorflow:2700 bottleneck files created.

INFO:tensorflow:2800 bottleneck files created.

INFO:tensorflow:2900 bottleneck files created.

INFO:tensorflow:3000 bottleneck files created.

INFO:tensorflow:3100 bottleneck files created.

INFO:tensorflow:3200 bottleneck files created.

INFO:tensorflow:3300 bottleneck files created.

INFO:tensorflow:3400 bottleneck files created.

INFO:tensorflow:3500 bottleneck files created.

INFO:tensorflow:3600 bottleneck files created.

WARNING:tensorflow:From /Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py:790: softmax\_cross\_entropy\_with\_logits (from tensorflow.python.ops.nn\_ops) is deprecated and will be removed in a future version.

Instructions for updating:

Future major versions of TensorFlow will allow gradients to flow

into the labels input on backprop by default.

See tf.nn.softmax\_cross\_entropy\_with\_logits\_v2.

INFO:tensorflow:2018-02-13 12:18:06.845216: Step 0: Train accuracy = 52.0%

INFO:tensorflow:2018-02-13 12:18:06.845405: Step 0: Cross entropy = 1.902289

INFO:tensorflow:2018-02-13 12:18:07.026483: Step 0: Validation accuracy = 37.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:07.503758: Step 10: Train accuracy = 66.0%

INFO:tensorflow:2018-02-13 12:18:07.503904: Step 10: Cross entropy = 1.868729

INFO:tensorflow:2018-02-13 12:18:07.553513: Step 10: Validation accuracy = 53.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:08.045205: Step 20: Train accuracy = 90.0%

INFO:tensorflow:2018-02-13 12:18:08.045353: Step 20: Cross entropy = 0.418130

INFO:tensorflow:2018-02-13 12:18:08.108735: Step 20: Validation accuracy = 81.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:08.697358: Step 30: Train accuracy = 90.0%

INFO:tensorflow:2018-02-13 12:18:08.697506: Step 30: Cross entropy = 0.291414

INFO:tensorflow:2018-02-13 12:18:08.748847: Step 30: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:09.249908: Step 40: Train accuracy = 90.0%

INFO:tensorflow:2018-02-13 12:18:09.250046: Step 40: Cross entropy = 0.288063

INFO:tensorflow:2018-02-13 12:18:09.304595: Step 40: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:09.885366: Step 50: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:09.885585: Step 50: Cross entropy = 0.180116

INFO:tensorflow:2018-02-13 12:18:09.957311: Step 50: Validation accuracy = 80.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:10.563090: Step 60: Train accuracy = 92.0%

INFO:tensorflow:2018-02-13 12:18:10.563238: Step 60: Cross entropy = 0.233052

INFO:tensorflow:2018-02-13 12:18:10.620475: Step 60: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:11.358084: Step 70: Train accuracy = 91.0%

INFO:tensorflow:2018-02-13 12:18:11.358229: Step 70: Cross entropy = 0.244458

INFO:tensorflow:2018-02-13 12:18:11.440946: Step 70: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:12.223804: Step 80: Train accuracy = 93.0%

INFO:tensorflow:2018-02-13 12:18:12.223951: Step 80: Cross entropy = 0.183538

INFO:tensorflow:2018-02-13 12:18:12.280217: Step 80: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:12.807439: Step 90: Train accuracy = 92.0%

INFO:tensorflow:2018-02-13 12:18:12.807598: Step 90: Cross entropy = 0.228333

INFO:tensorflow:2018-02-13 12:18:12.859625: Step 90: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:13.420900: Step 100: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:18:13.421038: Step 100: Cross entropy = 0.159422

INFO:tensorflow:2018-02-13 12:18:13.507011: Step 100: Validation accuracy = 79.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:14.193735: Step 110: Train accuracy = 91.0%

INFO:tensorflow:2018-02-13 12:18:14.193986: Step 110: Cross entropy = 0.249038

INFO:tensorflow:2018-02-13 12:18:14.266779: Step 110: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:14.847736: Step 120: Train accuracy = 91.0%

INFO:tensorflow:2018-02-13 12:18:14.847877: Step 120: Cross entropy = 0.196857

INFO:tensorflow:2018-02-13 12:18:14.901779: Step 120: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:15.530324: Step 130: Train accuracy = 91.0%

INFO:tensorflow:2018-02-13 12:18:15.530472: Step 130: Cross entropy = 0.250856

INFO:tensorflow:2018-02-13 12:18:15.580957: Step 130: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:16.165678: Step 140: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:16.165834: Step 140: Cross entropy = 0.175751

INFO:tensorflow:2018-02-13 12:18:16.232030: Step 140: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:16.742332: Step 150: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:16.742476: Step 150: Cross entropy = 0.224011

INFO:tensorflow:2018-02-13 12:18:16.794223: Step 150: Validation accuracy = 93.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:17.280041: Step 160: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:17.280197: Step 160: Cross entropy = 0.166287

INFO:tensorflow:2018-02-13 12:18:17.334123: Step 160: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:17.807701: Step 170: Train accuracy = 93.0%

INFO:tensorflow:2018-02-13 12:18:17.807852: Step 170: Cross entropy = 0.205085

INFO:tensorflow:2018-02-13 12:18:17.863204: Step 170: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:18.352213: Step 180: Train accuracy = 88.0%

INFO:tensorflow:2018-02-13 12:18:18.352364: Step 180: Cross entropy = 0.425319

INFO:tensorflow:2018-02-13 12:18:18.401353: Step 180: Validation accuracy = 80.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:18.874109: Step 190: Train accuracy = 90.0%

INFO:tensorflow:2018-02-13 12:18:18.874259: Step 190: Cross entropy = 0.249524

INFO:tensorflow:2018-02-13 12:18:18.925010: Step 190: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:19.399081: Step 200: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:18:19.399234: Step 200: Cross entropy = 0.237408

INFO:tensorflow:2018-02-13 12:18:19.451193: Step 200: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:19.932216: Step 210: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:18:19.932364: Step 210: Cross entropy = 0.286821

INFO:tensorflow:2018-02-13 12:18:19.983760: Step 210: Validation accuracy = 78.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:20.454369: Step 220: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:20.454507: Step 220: Cross entropy = 0.218394

INFO:tensorflow:2018-02-13 12:18:20.505780: Step 220: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:20.993371: Step 230: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:18:20.993520: Step 230: Cross entropy = 0.177920

INFO:tensorflow:2018-02-13 12:18:21.042549: Step 230: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:21.515975: Step 240: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:18:21.516123: Step 240: Cross entropy = 0.134977

INFO:tensorflow:2018-02-13 12:18:21.569028: Step 240: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:22.043331: Step 250: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:22.043484: Step 250: Cross entropy = 0.121190

INFO:tensorflow:2018-02-13 12:18:22.093245: Step 250: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:22.571923: Step 260: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:18:22.572072: Step 260: Cross entropy = 0.128075

INFO:tensorflow:2018-02-13 12:18:22.626682: Step 260: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:23.110583: Step 270: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:18:23.110733: Step 270: Cross entropy = 0.108729

INFO:tensorflow:2018-02-13 12:18:23.160039: Step 270: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:23.631746: Step 280: Train accuracy = 93.0%

INFO:tensorflow:2018-02-13 12:18:23.631898: Step 280: Cross entropy = 0.229096

INFO:tensorflow:2018-02-13 12:18:23.681652: Step 280: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:24.150598: Step 290: Train accuracy = 91.0%

INFO:tensorflow:2018-02-13 12:18:24.150744: Step 290: Cross entropy = 0.290363

INFO:tensorflow:2018-02-13 12:18:24.200942: Step 290: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:24.674737: Step 300: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:18:24.674936: Step 300: Cross entropy = 0.220150

INFO:tensorflow:2018-02-13 12:18:24.724144: Step 300: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:25.199207: Step 310: Train accuracy = 93.0%

INFO:tensorflow:2018-02-13 12:18:25.199357: Step 310: Cross entropy = 0.204866

INFO:tensorflow:2018-02-13 12:18:25.248584: Step 310: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:25.720692: Step 320: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:18:25.720842: Step 320: Cross entropy = 0.175372

INFO:tensorflow:2018-02-13 12:18:25.772679: Step 320: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:26.244871: Step 330: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:26.245029: Step 330: Cross entropy = 0.137121

INFO:tensorflow:2018-02-13 12:18:26.296762: Step 330: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:26.764027: Step 340: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:18:26.764179: Step 340: Cross entropy = 0.112725

INFO:tensorflow:2018-02-13 12:18:26.812707: Step 340: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:27.281825: Step 350: Train accuracy = 93.0%

INFO:tensorflow:2018-02-13 12:18:27.281979: Step 350: Cross entropy = 0.231192

INFO:tensorflow:2018-02-13 12:18:27.332079: Step 350: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:27.798744: Step 360: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:27.798890: Step 360: Cross entropy = 0.173882

INFO:tensorflow:2018-02-13 12:18:27.847824: Step 360: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:28.383377: Step 370: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:18:28.383535: Step 370: Cross entropy = 0.132262

INFO:tensorflow:2018-02-13 12:18:28.437521: Step 370: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:28.921129: Step 380: Train accuracy = 93.0%

INFO:tensorflow:2018-02-13 12:18:28.921275: Step 380: Cross entropy = 0.182886

INFO:tensorflow:2018-02-13 12:18:28.970084: Step 380: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:29.442404: Step 390: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:18:29.442559: Step 390: Cross entropy = 0.105367

INFO:tensorflow:2018-02-13 12:18:29.491971: Step 390: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:29.958438: Step 400: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:18:29.958587: Step 400: Cross entropy = 0.146133

INFO:tensorflow:2018-02-13 12:18:30.008299: Step 400: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:30.480122: Step 410: Train accuracy = 93.0%

INFO:tensorflow:2018-02-13 12:18:30.480271: Step 410: Cross entropy = 0.169420

INFO:tensorflow:2018-02-13 12:18:30.530090: Step 410: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:31.003960: Step 420: Train accuracy = 91.0%

INFO:tensorflow:2018-02-13 12:18:31.004110: Step 420: Cross entropy = 0.295999

INFO:tensorflow:2018-02-13 12:18:31.055315: Step 420: Validation accuracy = 93.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:31.528294: Step 430: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:31.528442: Step 430: Cross entropy = 0.148057

INFO:tensorflow:2018-02-13 12:18:31.577698: Step 430: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:32.049521: Step 440: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:32.049670: Step 440: Cross entropy = 0.199424

INFO:tensorflow:2018-02-13 12:18:32.098614: Step 440: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:32.574433: Step 450: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:18:32.574581: Step 450: Cross entropy = 0.103070

INFO:tensorflow:2018-02-13 12:18:32.623926: Step 450: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:33.093297: Step 460: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:18:33.093447: Step 460: Cross entropy = 0.150246

INFO:tensorflow:2018-02-13 12:18:33.142298: Step 460: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:33.622922: Step 470: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:18:33.623074: Step 470: Cross entropy = 0.118037

INFO:tensorflow:2018-02-13 12:18:33.672334: Step 470: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:34.177174: Step 480: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:18:34.177318: Step 480: Cross entropy = 0.162513

INFO:tensorflow:2018-02-13 12:18:34.232165: Step 480: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:34.711656: Step 490: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:18:34.711804: Step 490: Cross entropy = 0.094931

INFO:tensorflow:2018-02-13 12:18:34.761313: Step 490: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:35.230567: Step 500: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:18:35.230722: Step 500: Cross entropy = 0.098999

INFO:tensorflow:2018-02-13 12:18:35.279589: Step 500: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:35.757206: Step 510: Train accuracy = 89.0%

INFO:tensorflow:2018-02-13 12:18:35.757356: Step 510: Cross entropy = 0.334650

INFO:tensorflow:2018-02-13 12:18:35.805711: Step 510: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:36.274613: Step 520: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:18:36.274761: Step 520: Cross entropy = 0.119376

INFO:tensorflow:2018-02-13 12:18:36.323732: Step 520: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:36.798135: Step 530: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:18:36.798283: Step 530: Cross entropy = 0.103553

INFO:tensorflow:2018-02-13 12:18:36.847026: Step 530: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:37.316794: Step 540: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:18:37.316944: Step 540: Cross entropy = 0.076239

INFO:tensorflow:2018-02-13 12:18:37.366065: Step 540: Validation accuracy = 96.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:37.843385: Step 550: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:18:37.843535: Step 550: Cross entropy = 0.068437

INFO:tensorflow:2018-02-13 12:18:37.892865: Step 550: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:38.365965: Step 560: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:18:38.366120: Step 560: Cross entropy = 0.042800

INFO:tensorflow:2018-02-13 12:18:38.417821: Step 560: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:38.934467: Step 570: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:18:38.934606: Step 570: Cross entropy = 0.165844

INFO:tensorflow:2018-02-13 12:18:38.983717: Step 570: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:39.459347: Step 580: Train accuracy = 91.0%

INFO:tensorflow:2018-02-13 12:18:39.459496: Step 580: Cross entropy = 0.280415

INFO:tensorflow:2018-02-13 12:18:39.512001: Step 580: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:39.997755: Step 590: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:39.997900: Step 590: Cross entropy = 0.139099

INFO:tensorflow:2018-02-13 12:18:40.054212: Step 590: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:40.528281: Step 600: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:18:40.528428: Step 600: Cross entropy = 0.178411

INFO:tensorflow:2018-02-13 12:18:40.577736: Step 600: Validation accuracy = 81.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:41.044125: Step 610: Train accuracy = 93.0%

INFO:tensorflow:2018-02-13 12:18:41.044272: Step 610: Cross entropy = 0.198976

INFO:tensorflow:2018-02-13 12:18:41.093939: Step 610: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:41.564612: Step 620: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:18:41.564762: Step 620: Cross entropy = 0.152912

INFO:tensorflow:2018-02-13 12:18:41.614689: Step 620: Validation accuracy = 95.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:42.083332: Step 630: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:18:42.083488: Step 630: Cross entropy = 0.052903

INFO:tensorflow:2018-02-13 12:18:42.132643: Step 630: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:42.609333: Step 640: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:42.609483: Step 640: Cross entropy = 0.150842

INFO:tensorflow:2018-02-13 12:18:42.658420: Step 640: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:43.129261: Step 650: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:18:43.129412: Step 650: Cross entropy = 0.251861

INFO:tensorflow:2018-02-13 12:18:43.178667: Step 650: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:43.645760: Step 660: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:18:43.645909: Step 660: Cross entropy = 0.131290

INFO:tensorflow:2018-02-13 12:18:43.694652: Step 660: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:44.163510: Step 670: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:18:44.163659: Step 670: Cross entropy = 0.104697

INFO:tensorflow:2018-02-13 12:18:44.212545: Step 670: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:44.687929: Step 680: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:18:44.688084: Step 680: Cross entropy = 0.135347

INFO:tensorflow:2018-02-13 12:18:44.737238: Step 680: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:45.218615: Step 690: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:18:45.218764: Step 690: Cross entropy = 0.090025

INFO:tensorflow:2018-02-13 12:18:45.268691: Step 690: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:45.742446: Step 700: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:45.742600: Step 700: Cross entropy = 0.160628

INFO:tensorflow:2018-02-13 12:18:45.796517: Step 700: Validation accuracy = 81.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:46.301877: Step 710: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:18:46.302025: Step 710: Cross entropy = 0.151358

INFO:tensorflow:2018-02-13 12:18:46.350876: Step 710: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:46.827036: Step 720: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:18:46.827186: Step 720: Cross entropy = 0.106473

INFO:tensorflow:2018-02-13 12:18:46.876022: Step 720: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:47.349488: Step 730: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:18:47.349634: Step 730: Cross entropy = 0.126452

INFO:tensorflow:2018-02-13 12:18:47.398839: Step 730: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:47.869860: Step 740: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:18:47.870007: Step 740: Cross entropy = 0.092300

INFO:tensorflow:2018-02-13 12:18:47.919374: Step 740: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:48.391764: Step 750: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:18:48.391912: Step 750: Cross entropy = 0.100644

INFO:tensorflow:2018-02-13 12:18:48.441006: Step 750: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:49.105047: Step 760: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:18:49.105274: Step 760: Cross entropy = 0.135620

INFO:tensorflow:2018-02-13 12:18:49.183571: Step 760: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:49.946518: Step 770: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:18:49.946683: Step 770: Cross entropy = 0.047634

INFO:tensorflow:2018-02-13 12:18:49.998306: Step 770: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:50.524359: Step 780: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:18:50.524518: Step 780: Cross entropy = 0.097405

INFO:tensorflow:2018-02-13 12:18:50.587407: Step 780: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:51.106992: Step 790: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:18:51.107158: Step 790: Cross entropy = 0.123618

INFO:tensorflow:2018-02-13 12:18:51.161059: Step 790: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:51.669914: Step 800: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:18:51.670060: Step 800: Cross entropy = 0.085345

INFO:tensorflow:2018-02-13 12:18:51.723193: Step 800: Validation accuracy = 94.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:52.218169: Step 810: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:18:52.218322: Step 810: Cross entropy = 0.065893

INFO:tensorflow:2018-02-13 12:18:52.270556: Step 810: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:52.755552: Step 820: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:18:52.755691: Step 820: Cross entropy = 0.155241

INFO:tensorflow:2018-02-13 12:18:52.804753: Step 820: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:53.300952: Step 830: Train accuracy = 94.0%

INFO:tensorflow:2018-02-13 12:18:53.301103: Step 830: Cross entropy = 0.170512

INFO:tensorflow:2018-02-13 12:18:53.350758: Step 830: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:53.826669: Step 840: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:18:53.826823: Step 840: Cross entropy = 0.103123

INFO:tensorflow:2018-02-13 12:18:53.876628: Step 840: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:54.363524: Step 850: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:18:54.363683: Step 850: Cross entropy = 0.065588

INFO:tensorflow:2018-02-13 12:18:54.414273: Step 850: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:54.942421: Step 860: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:18:54.942571: Step 860: Cross entropy = 0.081148

INFO:tensorflow:2018-02-13 12:18:54.991529: Step 860: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:55.477261: Step 870: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:18:55.477412: Step 870: Cross entropy = 0.066274

INFO:tensorflow:2018-02-13 12:18:55.527981: Step 870: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:56.031012: Step 880: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:18:56.031180: Step 880: Cross entropy = 0.071788

INFO:tensorflow:2018-02-13 12:18:56.080354: Step 880: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:56.573685: Step 890: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:18:56.573825: Step 890: Cross entropy = 0.055024

INFO:tensorflow:2018-02-13 12:18:56.623262: Step 890: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:57.102497: Step 900: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:18:57.102644: Step 900: Cross entropy = 0.090558

INFO:tensorflow:2018-02-13 12:18:57.154998: Step 900: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:57.693729: Step 910: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:18:57.693883: Step 910: Cross entropy = 0.095849

INFO:tensorflow:2018-02-13 12:18:57.746751: Step 910: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:58.343954: Step 920: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:18:58.344104: Step 920: Cross entropy = 0.069277

INFO:tensorflow:2018-02-13 12:18:58.396356: Step 920: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:58.915201: Step 930: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:18:58.915346: Step 930: Cross entropy = 0.152797

INFO:tensorflow:2018-02-13 12:18:58.971859: Step 930: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:18:59.559739: Step 940: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:18:59.559896: Step 940: Cross entropy = 0.103816

INFO:tensorflow:2018-02-13 12:18:59.615626: Step 940: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:00.149011: Step 950: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:19:00.149148: Step 950: Cross entropy = 0.140673

INFO:tensorflow:2018-02-13 12:19:00.211514: Step 950: Validation accuracy = 95.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:00.710558: Step 960: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:00.710697: Step 960: Cross entropy = 0.078100

INFO:tensorflow:2018-02-13 12:19:00.761021: Step 960: Validation accuracy = 93.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:01.268684: Step 970: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:01.268822: Step 970: Cross entropy = 0.038211

INFO:tensorflow:2018-02-13 12:19:01.324126: Step 970: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:01.886617: Step 980: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:01.886772: Step 980: Cross entropy = 0.097257

INFO:tensorflow:2018-02-13 12:19:01.944544: Step 980: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:02.511097: Step 990: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:02.511358: Step 990: Cross entropy = 0.056972

INFO:tensorflow:2018-02-13 12:19:02.579378: Step 990: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:03.234464: Step 1000: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:19:03.234629: Step 1000: Cross entropy = 0.115170

INFO:tensorflow:2018-02-13 12:19:03.292441: Step 1000: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:03.882455: Step 1010: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:03.882603: Step 1010: Cross entropy = 0.064744

INFO:tensorflow:2018-02-13 12:19:03.933568: Step 1010: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:04.534334: Step 1020: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:04.534472: Step 1020: Cross entropy = 0.087623

INFO:tensorflow:2018-02-13 12:19:04.635751: Step 1020: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:05.312827: Step 1030: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:05.313064: Step 1030: Cross entropy = 0.095569

INFO:tensorflow:2018-02-13 12:19:05.390022: Step 1030: Validation accuracy = 81.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:05.927902: Step 1040: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:19:05.928055: Step 1040: Cross entropy = 0.185724

INFO:tensorflow:2018-02-13 12:19:05.978389: Step 1040: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:06.480837: Step 1050: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:06.480984: Step 1050: Cross entropy = 0.056849

INFO:tensorflow:2018-02-13 12:19:06.530296: Step 1050: Validation accuracy = 93.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:07.004051: Step 1060: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:19:07.004198: Step 1060: Cross entropy = 0.099802

INFO:tensorflow:2018-02-13 12:19:07.056719: Step 1060: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:07.538565: Step 1070: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:07.538708: Step 1070: Cross entropy = 0.084673

INFO:tensorflow:2018-02-13 12:19:07.588274: Step 1070: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:08.062916: Step 1080: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:08.063066: Step 1080: Cross entropy = 0.084431

INFO:tensorflow:2018-02-13 12:19:08.113741: Step 1080: Validation accuracy = 94.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:08.599771: Step 1090: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:08.599916: Step 1090: Cross entropy = 0.121724

INFO:tensorflow:2018-02-13 12:19:08.668857: Step 1090: Validation accuracy = 93.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:09.234885: Step 1100: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:19:09.235030: Step 1100: Cross entropy = 0.074935

INFO:tensorflow:2018-02-13 12:19:09.299303: Step 1100: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:09.880966: Step 1110: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:09.881117: Step 1110: Cross entropy = 0.094137

INFO:tensorflow:2018-02-13 12:19:09.931680: Step 1110: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:10.527131: Step 1120: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:10.527280: Step 1120: Cross entropy = 0.084677

INFO:tensorflow:2018-02-13 12:19:10.586754: Step 1120: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:11.125319: Step 1130: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:11.125479: Step 1130: Cross entropy = 0.055332

INFO:tensorflow:2018-02-13 12:19:11.178705: Step 1130: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:11.772977: Step 1140: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:11.773118: Step 1140: Cross entropy = 0.065537

INFO:tensorflow:2018-02-13 12:19:11.841108: Step 1140: Validation accuracy = 94.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:12.407901: Step 1150: Train accuracy = 93.0%

INFO:tensorflow:2018-02-13 12:19:12.408039: Step 1150: Cross entropy = 0.148201

INFO:tensorflow:2018-02-13 12:19:12.473175: Step 1150: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:13.040918: Step 1160: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:19:13.041057: Step 1160: Cross entropy = 0.139680

INFO:tensorflow:2018-02-13 12:19:13.111271: Step 1160: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:13.656967: Step 1170: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:13.657116: Step 1170: Cross entropy = 0.104666

INFO:tensorflow:2018-02-13 12:19:13.707119: Step 1170: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:14.177271: Step 1180: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:19:14.177419: Step 1180: Cross entropy = 0.091029

INFO:tensorflow:2018-02-13 12:19:14.374201: Step 1180: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:15.382351: Step 1190: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:15.382512: Step 1190: Cross entropy = 0.083523

INFO:tensorflow:2018-02-13 12:19:15.449649: Step 1190: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:16.122736: Step 1200: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:19:16.122871: Step 1200: Cross entropy = 0.115692

INFO:tensorflow:2018-02-13 12:19:16.193664: Step 1200: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:16.811363: Step 1210: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:16.811509: Step 1210: Cross entropy = 0.038120

INFO:tensorflow:2018-02-13 12:19:16.871589: Step 1210: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:17.469604: Step 1220: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:19:17.469776: Step 1220: Cross entropy = 0.143126

INFO:tensorflow:2018-02-13 12:19:17.546908: Step 1220: Validation accuracy = 94.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:18.441268: Step 1230: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:18.441510: Step 1230: Cross entropy = 0.045057

INFO:tensorflow:2018-02-13 12:19:18.577512: Step 1230: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:19.651854: Step 1240: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:19:19.652012: Step 1240: Cross entropy = 0.087092

INFO:tensorflow:2018-02-13 12:19:19.722709: Step 1240: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:20.422572: Step 1250: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:20.422743: Step 1250: Cross entropy = 0.069634

INFO:tensorflow:2018-02-13 12:19:20.491868: Step 1250: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:21.372780: Step 1260: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:21.373067: Step 1260: Cross entropy = 0.083455

INFO:tensorflow:2018-02-13 12:19:21.453293: Step 1260: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:22.042120: Step 1270: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:19:22.042330: Step 1270: Cross entropy = 0.103700

INFO:tensorflow:2018-02-13 12:19:22.099787: Step 1270: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:22.734270: Step 1280: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:22.734465: Step 1280: Cross entropy = 0.084784

INFO:tensorflow:2018-02-13 12:19:22.807813: Step 1280: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:23.519435: Step 1290: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:23.519634: Step 1290: Cross entropy = 0.091129

INFO:tensorflow:2018-02-13 12:19:23.580123: Step 1290: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:24.187378: Step 1300: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:24.187515: Step 1300: Cross entropy = 0.093826

INFO:tensorflow:2018-02-13 12:19:24.245487: Step 1300: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:24.765477: Step 1310: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:19:24.765633: Step 1310: Cross entropy = 0.087112

INFO:tensorflow:2018-02-13 12:19:24.820421: Step 1310: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:25.320731: Step 1320: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:25.320865: Step 1320: Cross entropy = 0.066747

INFO:tensorflow:2018-02-13 12:19:25.393766: Step 1320: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:25.911699: Step 1330: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:25.911873: Step 1330: Cross entropy = 0.092923

INFO:tensorflow:2018-02-13 12:19:25.966015: Step 1330: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:26.731031: Step 1340: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:19:26.732178: Step 1340: Cross entropy = 0.136423

INFO:tensorflow:2018-02-13 12:19:26.823844: Step 1340: Validation accuracy = 93.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:27.541502: Step 1350: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:27.541643: Step 1350: Cross entropy = 0.056507

INFO:tensorflow:2018-02-13 12:19:27.634157: Step 1350: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:28.295937: Step 1360: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:28.296096: Step 1360: Cross entropy = 0.145906

INFO:tensorflow:2018-02-13 12:19:28.359122: Step 1360: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:28.976032: Step 1370: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:19:28.976171: Step 1370: Cross entropy = 0.167720

INFO:tensorflow:2018-02-13 12:19:29.036749: Step 1370: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:29.657354: Step 1380: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:29.657513: Step 1380: Cross entropy = 0.076740

INFO:tensorflow:2018-02-13 12:19:29.745231: Step 1380: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:30.364994: Step 1390: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:30.365151: Step 1390: Cross entropy = 0.075121

INFO:tensorflow:2018-02-13 12:19:30.421798: Step 1390: Validation accuracy = 93.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:30.940358: Step 1400: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:19:30.940501: Step 1400: Cross entropy = 0.110707

INFO:tensorflow:2018-02-13 12:19:30.991234: Step 1400: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:31.527530: Step 1410: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:31.527772: Step 1410: Cross entropy = 0.081223

INFO:tensorflow:2018-02-13 12:19:31.579930: Step 1410: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:32.125952: Step 1420: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:32.126102: Step 1420: Cross entropy = 0.084346

INFO:tensorflow:2018-02-13 12:19:32.181329: Step 1420: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:32.697434: Step 1430: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:32.697610: Step 1430: Cross entropy = 0.066070

INFO:tensorflow:2018-02-13 12:19:32.754201: Step 1430: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:33.327193: Step 1440: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:33.327482: Step 1440: Cross entropy = 0.070647

INFO:tensorflow:2018-02-13 12:19:33.448127: Step 1440: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:34.124861: Step 1450: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:34.125002: Step 1450: Cross entropy = 0.062835

INFO:tensorflow:2018-02-13 12:19:34.200647: Step 1450: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:34.878629: Step 1460: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:34.878793: Step 1460: Cross entropy = 0.058638

INFO:tensorflow:2018-02-13 12:19:34.959949: Step 1460: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:35.787143: Step 1470: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:35.787303: Step 1470: Cross entropy = 0.058387

INFO:tensorflow:2018-02-13 12:19:35.868481: Step 1470: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:36.714677: Step 1480: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:36.714832: Step 1480: Cross entropy = 0.059190

INFO:tensorflow:2018-02-13 12:19:36.775188: Step 1480: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:37.422646: Step 1490: Train accuracy = 93.0%

INFO:tensorflow:2018-02-13 12:19:37.422818: Step 1490: Cross entropy = 0.152859

INFO:tensorflow:2018-02-13 12:19:37.487927: Step 1490: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:38.056693: Step 1500: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:38.056895: Step 1500: Cross entropy = 0.027421

INFO:tensorflow:2018-02-13 12:19:38.111563: Step 1500: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:38.635917: Step 1510: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:38.636075: Step 1510: Cross entropy = 0.045054

INFO:tensorflow:2018-02-13 12:19:38.692646: Step 1510: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:39.212740: Step 1520: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:39.212908: Step 1520: Cross entropy = 0.064048

INFO:tensorflow:2018-02-13 12:19:39.264219: Step 1520: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:39.783526: Step 1530: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:39.783675: Step 1530: Cross entropy = 0.049649

INFO:tensorflow:2018-02-13 12:19:39.836651: Step 1530: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:40.351279: Step 1540: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:40.351429: Step 1540: Cross entropy = 0.081924

INFO:tensorflow:2018-02-13 12:19:40.404175: Step 1540: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:40.922620: Step 1550: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:40.922829: Step 1550: Cross entropy = 0.069103

INFO:tensorflow:2018-02-13 12:19:40.980502: Step 1550: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:41.490763: Step 1560: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:41.490922: Step 1560: Cross entropy = 0.058939

INFO:tensorflow:2018-02-13 12:19:41.545437: Step 1560: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:42.206748: Step 1570: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:42.206924: Step 1570: Cross entropy = 0.072725

INFO:tensorflow:2018-02-13 12:19:42.274532: Step 1570: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:42.797599: Step 1580: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:19:42.797793: Step 1580: Cross entropy = 0.140284

INFO:tensorflow:2018-02-13 12:19:42.851152: Step 1580: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:43.372838: Step 1590: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:43.372982: Step 1590: Cross entropy = 0.088683

INFO:tensorflow:2018-02-13 12:19:43.428910: Step 1590: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:44.098928: Step 1600: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:44.099080: Step 1600: Cross entropy = 0.041589

INFO:tensorflow:2018-02-13 12:19:44.162358: Step 1600: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:44.773132: Step 1610: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:19:44.773415: Step 1610: Cross entropy = 0.103825

INFO:tensorflow:2018-02-13 12:19:44.868266: Step 1610: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:45.637657: Step 1620: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:45.637847: Step 1620: Cross entropy = 0.038624

INFO:tensorflow:2018-02-13 12:19:45.743693: Step 1620: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:46.752514: Step 1630: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:19:46.752789: Step 1630: Cross entropy = 0.091637

INFO:tensorflow:2018-02-13 12:19:46.868180: Step 1630: Validation accuracy = 97.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:47.482524: Step 1640: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:47.482676: Step 1640: Cross entropy = 0.073321

INFO:tensorflow:2018-02-13 12:19:47.540339: Step 1640: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:48.120275: Step 1650: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:48.120422: Step 1650: Cross entropy = 0.065425

INFO:tensorflow:2018-02-13 12:19:48.176288: Step 1650: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:48.705795: Step 1660: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:19:48.705943: Step 1660: Cross entropy = 0.133029

INFO:tensorflow:2018-02-13 12:19:48.759073: Step 1660: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:49.279669: Step 1670: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:49.279820: Step 1670: Cross entropy = 0.071458

INFO:tensorflow:2018-02-13 12:19:49.346063: Step 1670: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:49.984328: Step 1680: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:49.984480: Step 1680: Cross entropy = 0.075142

INFO:tensorflow:2018-02-13 12:19:50.042282: Step 1680: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:50.680454: Step 1690: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:50.680820: Step 1690: Cross entropy = 0.048260

INFO:tensorflow:2018-02-13 12:19:50.753111: Step 1690: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:51.348882: Step 1700: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:51.349019: Step 1700: Cross entropy = 0.058029

INFO:tensorflow:2018-02-13 12:19:51.410290: Step 1700: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:52.080773: Step 1710: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:19:52.080936: Step 1710: Cross entropy = 0.073561

INFO:tensorflow:2018-02-13 12:19:52.150272: Step 1710: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:52.728062: Step 1720: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:52.728199: Step 1720: Cross entropy = 0.046078

INFO:tensorflow:2018-02-13 12:19:52.791227: Step 1720: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:53.647110: Step 1730: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:53.647258: Step 1730: Cross entropy = 0.043482

INFO:tensorflow:2018-02-13 12:19:53.702190: Step 1730: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:54.264245: Step 1740: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:54.264413: Step 1740: Cross entropy = 0.083906

INFO:tensorflow:2018-02-13 12:19:54.424904: Step 1740: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:55.484068: Step 1750: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:19:55.484218: Step 1750: Cross entropy = 0.074717

INFO:tensorflow:2018-02-13 12:19:55.541219: Step 1750: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:56.092609: Step 1760: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:19:56.092750: Step 1760: Cross entropy = 0.081629

INFO:tensorflow:2018-02-13 12:19:56.146182: Step 1760: Validation accuracy = 81.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:56.872666: Step 1770: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:19:56.872861: Step 1770: Cross entropy = 0.087199

INFO:tensorflow:2018-02-13 12:19:56.958731: Step 1770: Validation accuracy = 79.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:57.517587: Step 1780: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:57.517749: Step 1780: Cross entropy = 0.039905

INFO:tensorflow:2018-02-13 12:19:57.570689: Step 1780: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:58.085267: Step 1790: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:58.085406: Step 1790: Cross entropy = 0.060949

INFO:tensorflow:2018-02-13 12:19:58.140326: Step 1790: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:58.661960: Step 1800: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:19:58.662135: Step 1800: Cross entropy = 0.119139

INFO:tensorflow:2018-02-13 12:19:58.719316: Step 1800: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:19:59.472311: Step 1810: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:19:59.472469: Step 1810: Cross entropy = 0.043760

INFO:tensorflow:2018-02-13 12:19:59.522990: Step 1810: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:00.125109: Step 1820: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:00.125253: Step 1820: Cross entropy = 0.060990

INFO:tensorflow:2018-02-13 12:20:00.172471: Step 1820: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:00.713558: Step 1830: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:00.713716: Step 1830: Cross entropy = 0.036408

INFO:tensorflow:2018-02-13 12:20:00.829192: Step 1830: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:01.512639: Step 1840: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:01.512788: Step 1840: Cross entropy = 0.077439

INFO:tensorflow:2018-02-13 12:20:01.561408: Step 1840: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:02.083332: Step 1850: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:20:02.083494: Step 1850: Cross entropy = 0.100540

INFO:tensorflow:2018-02-13 12:20:02.130051: Step 1850: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:02.641213: Step 1860: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:02.641353: Step 1860: Cross entropy = 0.049180

INFO:tensorflow:2018-02-13 12:20:02.690827: Step 1860: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:03.199870: Step 1870: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:03.200010: Step 1870: Cross entropy = 0.057612

INFO:tensorflow:2018-02-13 12:20:03.246417: Step 1870: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:03.757379: Step 1880: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:03.757518: Step 1880: Cross entropy = 0.043513

INFO:tensorflow:2018-02-13 12:20:03.810539: Step 1880: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:04.312663: Step 1890: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:04.312815: Step 1890: Cross entropy = 0.052863

INFO:tensorflow:2018-02-13 12:20:04.362006: Step 1890: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:04.870662: Step 1900: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:04.870802: Step 1900: Cross entropy = 0.048159

INFO:tensorflow:2018-02-13 12:20:04.917234: Step 1900: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:05.426818: Step 1910: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:20:05.426991: Step 1910: Cross entropy = 0.093898

INFO:tensorflow:2018-02-13 12:20:05.479809: Step 1910: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:05.986976: Step 1920: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:05.987155: Step 1920: Cross entropy = 0.042960

INFO:tensorflow:2018-02-13 12:20:06.035537: Step 1920: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:06.547182: Step 1930: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:20:06.547321: Step 1930: Cross entropy = 0.143318

INFO:tensorflow:2018-02-13 12:20:06.593891: Step 1930: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:07.352626: Step 1940: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:07.352776: Step 1940: Cross entropy = 0.053909

INFO:tensorflow:2018-02-13 12:20:07.476096: Step 1940: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:08.635997: Step 1950: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:08.636153: Step 1950: Cross entropy = 0.055523

INFO:tensorflow:2018-02-13 12:20:08.718446: Step 1950: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:09.421298: Step 1960: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:20:09.421481: Step 1960: Cross entropy = 0.111148

INFO:tensorflow:2018-02-13 12:20:09.484393: Step 1960: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:10.399030: Step 1970: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:10.399190: Step 1970: Cross entropy = 0.033867

INFO:tensorflow:2018-02-13 12:20:10.454834: Step 1970: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:11.215627: Step 1980: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:11.215777: Step 1980: Cross entropy = 0.033931

INFO:tensorflow:2018-02-13 12:20:11.267507: Step 1980: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:11.783704: Step 1990: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:11.783846: Step 1990: Cross entropy = 0.039734

INFO:tensorflow:2018-02-13 12:20:11.833891: Step 1990: Validation accuracy = 93.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:12.345573: Step 2000: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:12.345717: Step 2000: Cross entropy = 0.062590

INFO:tensorflow:2018-02-13 12:20:12.397276: Step 2000: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:13.338664: Step 2010: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:13.338983: Step 2010: Cross entropy = 0.046258

INFO:tensorflow:2018-02-13 12:20:13.437440: Step 2010: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:14.176311: Step 2020: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:14.177105: Step 2020: Cross entropy = 0.050673

INFO:tensorflow:2018-02-13 12:20:14.335266: Step 2020: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:15.093768: Step 2030: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:15.093908: Step 2030: Cross entropy = 0.046988

INFO:tensorflow:2018-02-13 12:20:15.147143: Step 2030: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:15.651139: Step 2040: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:15.651288: Step 2040: Cross entropy = 0.040803

INFO:tensorflow:2018-02-13 12:20:15.698764: Step 2040: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:16.217619: Step 2050: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:16.217798: Step 2050: Cross entropy = 0.034275

INFO:tensorflow:2018-02-13 12:20:16.296567: Step 2050: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:16.951903: Step 2060: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:16.952043: Step 2060: Cross entropy = 0.051570

INFO:tensorflow:2018-02-13 12:20:17.012135: Step 2060: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:17.526937: Step 2070: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:17.527168: Step 2070: Cross entropy = 0.056876

INFO:tensorflow:2018-02-13 12:20:17.578150: Step 2070: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:18.093882: Step 2080: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:20:18.094027: Step 2080: Cross entropy = 0.092676

INFO:tensorflow:2018-02-13 12:20:18.144142: Step 2080: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:18.921477: Step 2090: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:20:18.921623: Step 2090: Cross entropy = 0.120246

INFO:tensorflow:2018-02-13 12:20:18.970264: Step 2090: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:19.503333: Step 2100: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:19.503511: Step 2100: Cross entropy = 0.061848

INFO:tensorflow:2018-02-13 12:20:19.551783: Step 2100: Validation accuracy = 94.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:20.090787: Step 2110: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:20:20.090923: Step 2110: Cross entropy = 0.073905

INFO:tensorflow:2018-02-13 12:20:20.138525: Step 2110: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:20.646527: Step 2120: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:20.646672: Step 2120: Cross entropy = 0.074602

INFO:tensorflow:2018-02-13 12:20:20.696792: Step 2120: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:21.209154: Step 2130: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:21.209291: Step 2130: Cross entropy = 0.057694

INFO:tensorflow:2018-02-13 12:20:21.259020: Step 2130: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:21.873074: Step 2140: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:20:21.873537: Step 2140: Cross entropy = 0.090496

INFO:tensorflow:2018-02-13 12:20:21.976528: Step 2140: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:22.553927: Step 2150: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:22.554078: Step 2150: Cross entropy = 0.063329

INFO:tensorflow:2018-02-13 12:20:22.626524: Step 2150: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:23.231562: Step 2160: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:23.231719: Step 2160: Cross entropy = 0.065717

INFO:tensorflow:2018-02-13 12:20:23.336317: Step 2160: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:24.409300: Step 2170: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:24.409454: Step 2170: Cross entropy = 0.042282

INFO:tensorflow:2018-02-13 12:20:24.485511: Step 2170: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:25.125008: Step 2180: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:20:25.125158: Step 2180: Cross entropy = 0.117429

INFO:tensorflow:2018-02-13 12:20:25.184752: Step 2180: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:25.747187: Step 2190: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:20:25.747355: Step 2190: Cross entropy = 0.089147

INFO:tensorflow:2018-02-13 12:20:25.800057: Step 2190: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:26.343859: Step 2200: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:20:26.344009: Step 2200: Cross entropy = 0.093284

INFO:tensorflow:2018-02-13 12:20:26.416849: Step 2200: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:27.317773: Step 2210: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:27.317997: Step 2210: Cross entropy = 0.068169

INFO:tensorflow:2018-02-13 12:20:27.419294: Step 2210: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:28.063895: Step 2220: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:28.064047: Step 2220: Cross entropy = 0.067655

INFO:tensorflow:2018-02-13 12:20:28.126704: Step 2220: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:29.025798: Step 2230: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:29.026018: Step 2230: Cross entropy = 0.052188

INFO:tensorflow:2018-02-13 12:20:29.126062: Step 2230: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:29.838689: Step 2240: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:29.838897: Step 2240: Cross entropy = 0.063045

INFO:tensorflow:2018-02-13 12:20:29.902021: Step 2240: Validation accuracy = 95.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:30.475136: Step 2250: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:20:30.475288: Step 2250: Cross entropy = 0.070474

INFO:tensorflow:2018-02-13 12:20:30.537226: Step 2250: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:31.800033: Step 2260: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:20:31.800233: Step 2260: Cross entropy = 0.094381

INFO:tensorflow:2018-02-13 12:20:31.900189: Step 2260: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:32.574755: Step 2270: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:20:32.575039: Step 2270: Cross entropy = 0.117234

INFO:tensorflow:2018-02-13 12:20:32.632013: Step 2270: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:33.446803: Step 2280: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:33.447017: Step 2280: Cross entropy = 0.048749

INFO:tensorflow:2018-02-13 12:20:33.511493: Step 2280: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:34.155753: Step 2290: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:20:34.155964: Step 2290: Cross entropy = 0.113410

INFO:tensorflow:2018-02-13 12:20:34.222736: Step 2290: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:35.017839: Step 2300: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:20:35.018015: Step 2300: Cross entropy = 0.097715

INFO:tensorflow:2018-02-13 12:20:35.079459: Step 2300: Validation accuracy = 94.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:35.848228: Step 2310: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:35.848378: Step 2310: Cross entropy = 0.028253

INFO:tensorflow:2018-02-13 12:20:35.933816: Step 2310: Validation accuracy = 95.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:36.521259: Step 2320: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:20:36.521482: Step 2320: Cross entropy = 0.097905

INFO:tensorflow:2018-02-13 12:20:36.578895: Step 2320: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:37.162768: Step 2330: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:37.162929: Step 2330: Cross entropy = 0.046756

INFO:tensorflow:2018-02-13 12:20:37.214276: Step 2330: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:37.778181: Step 2340: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:20:37.778319: Step 2340: Cross entropy = 0.101579

INFO:tensorflow:2018-02-13 12:20:37.832220: Step 2340: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:38.378026: Step 2350: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:38.378166: Step 2350: Cross entropy = 0.062964

INFO:tensorflow:2018-02-13 12:20:38.432493: Step 2350: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:38.975185: Step 2360: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:38.975369: Step 2360: Cross entropy = 0.049011

INFO:tensorflow:2018-02-13 12:20:39.029206: Step 2360: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:39.585839: Step 2370: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:39.586055: Step 2370: Cross entropy = 0.076715

INFO:tensorflow:2018-02-13 12:20:39.641535: Step 2370: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:40.188734: Step 2380: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:40.188876: Step 2380: Cross entropy = 0.049612

INFO:tensorflow:2018-02-13 12:20:40.243087: Step 2380: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:40.802899: Step 2390: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:40.803050: Step 2390: Cross entropy = 0.046972

INFO:tensorflow:2018-02-13 12:20:40.856508: Step 2390: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:41.477122: Step 2400: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:41.477294: Step 2400: Cross entropy = 0.043609

INFO:tensorflow:2018-02-13 12:20:41.525823: Step 2400: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:42.194988: Step 2410: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:42.195173: Step 2410: Cross entropy = 0.035039

INFO:tensorflow:2018-02-13 12:20:42.264719: Step 2410: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:43.157799: Step 2420: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:43.158095: Step 2420: Cross entropy = 0.056973

INFO:tensorflow:2018-02-13 12:20:43.299803: Step 2420: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:44.185755: Step 2430: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:44.185981: Step 2430: Cross entropy = 0.088927

INFO:tensorflow:2018-02-13 12:20:44.266611: Step 2430: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:44.869124: Step 2440: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:20:44.869523: Step 2440: Cross entropy = 0.075424

INFO:tensorflow:2018-02-13 12:20:45.011049: Step 2440: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:45.705945: Step 2450: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:45.706094: Step 2450: Cross entropy = 0.041701

INFO:tensorflow:2018-02-13 12:20:45.756745: Step 2450: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:46.310459: Step 2460: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:46.310607: Step 2460: Cross entropy = 0.037401

INFO:tensorflow:2018-02-13 12:20:46.356390: Step 2460: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:46.886467: Step 2470: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:46.886699: Step 2470: Cross entropy = 0.041116

INFO:tensorflow:2018-02-13 12:20:46.952660: Step 2470: Validation accuracy = 81.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:47.561981: Step 2480: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:47.562203: Step 2480: Cross entropy = 0.043474

INFO:tensorflow:2018-02-13 12:20:47.611754: Step 2480: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:48.153593: Step 2490: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:48.153758: Step 2490: Cross entropy = 0.035029

INFO:tensorflow:2018-02-13 12:20:48.229333: Step 2490: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:48.826219: Step 2500: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:20:48.826443: Step 2500: Cross entropy = 0.109812

INFO:tensorflow:2018-02-13 12:20:48.907463: Step 2500: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:49.503698: Step 2510: Train accuracy = 95.0%

INFO:tensorflow:2018-02-13 12:20:49.503842: Step 2510: Cross entropy = 0.131425

INFO:tensorflow:2018-02-13 12:20:49.554273: Step 2510: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:50.071978: Step 2520: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:50.072120: Step 2520: Cross entropy = 0.067044

INFO:tensorflow:2018-02-13 12:20:50.127967: Step 2520: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:50.672027: Step 2530: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:50.672178: Step 2530: Cross entropy = 0.054756

INFO:tensorflow:2018-02-13 12:20:50.744354: Step 2530: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:51.269674: Step 2540: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:20:51.269811: Step 2540: Cross entropy = 0.089161

INFO:tensorflow:2018-02-13 12:20:51.326652: Step 2540: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:51.935360: Step 2550: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:51.935603: Step 2550: Cross entropy = 0.050011

INFO:tensorflow:2018-02-13 12:20:52.001086: Step 2550: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:52.595092: Step 2560: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:52.595233: Step 2560: Cross entropy = 0.038691

INFO:tensorflow:2018-02-13 12:20:52.646302: Step 2560: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:53.173657: Step 2570: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:53.173808: Step 2570: Cross entropy = 0.052445

INFO:tensorflow:2018-02-13 12:20:53.223724: Step 2570: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:53.731337: Step 2580: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:53.731495: Step 2580: Cross entropy = 0.050298

INFO:tensorflow:2018-02-13 12:20:53.778836: Step 2580: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:54.315505: Step 2590: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:20:54.315726: Step 2590: Cross entropy = 0.087782

INFO:tensorflow:2018-02-13 12:20:54.370539: Step 2590: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:54.984168: Step 2600: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:54.984331: Step 2600: Cross entropy = 0.066164

INFO:tensorflow:2018-02-13 12:20:55.055071: Step 2600: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:55.619300: Step 2610: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:55.619444: Step 2610: Cross entropy = 0.062428

INFO:tensorflow:2018-02-13 12:20:55.667019: Step 2610: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:56.229407: Step 2620: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:56.229546: Step 2620: Cross entropy = 0.047063

INFO:tensorflow:2018-02-13 12:20:56.281396: Step 2620: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:56.839256: Step 2630: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:56.839403: Step 2630: Cross entropy = 0.046260

INFO:tensorflow:2018-02-13 12:20:56.898078: Step 2630: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:57.452030: Step 2640: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:57.452185: Step 2640: Cross entropy = 0.074420

INFO:tensorflow:2018-02-13 12:20:57.504787: Step 2640: Validation accuracy = 80.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:58.039318: Step 2650: Train accuracy = 96.0%

INFO:tensorflow:2018-02-13 12:20:58.039468: Step 2650: Cross entropy = 0.069479

INFO:tensorflow:2018-02-13 12:20:58.096774: Step 2650: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:58.693739: Step 2660: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:20:58.693884: Step 2660: Cross entropy = 0.053830

INFO:tensorflow:2018-02-13 12:20:58.750419: Step 2660: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:59.285256: Step 2670: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:59.285420: Step 2670: Cross entropy = 0.052619

INFO:tensorflow:2018-02-13 12:20:59.334599: Step 2670: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:20:59.863028: Step 2680: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:20:59.863258: Step 2680: Cross entropy = 0.031690

INFO:tensorflow:2018-02-13 12:20:59.912766: Step 2680: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:00.647912: Step 2690: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:00.648072: Step 2690: Cross entropy = 0.074528

INFO:tensorflow:2018-02-13 12:21:00.764077: Step 2690: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:01.414017: Step 2700: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:01.414227: Step 2700: Cross entropy = 0.035896

INFO:tensorflow:2018-02-13 12:21:01.464053: Step 2700: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:02.059538: Step 2710: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:02.059765: Step 2710: Cross entropy = 0.036369

INFO:tensorflow:2018-02-13 12:21:02.110644: Step 2710: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:02.729411: Step 2720: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:21:02.729573: Step 2720: Cross entropy = 0.066296

INFO:tensorflow:2018-02-13 12:21:02.804958: Step 2720: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:03.372046: Step 2730: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:03.372343: Step 2730: Cross entropy = 0.038787

INFO:tensorflow:2018-02-13 12:21:03.436772: Step 2730: Validation accuracy = 93.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:03.974571: Step 2740: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:03.974728: Step 2740: Cross entropy = 0.058146

INFO:tensorflow:2018-02-13 12:21:04.021385: Step 2740: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:04.560606: Step 2750: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:04.560750: Step 2750: Cross entropy = 0.037938

INFO:tensorflow:2018-02-13 12:21:04.619809: Step 2750: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:05.160736: Step 2760: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:05.160950: Step 2760: Cross entropy = 0.056324

INFO:tensorflow:2018-02-13 12:21:05.213991: Step 2760: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:05.717314: Step 2770: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:21:05.717462: Step 2770: Cross entropy = 0.058139

INFO:tensorflow:2018-02-13 12:21:05.766533: Step 2770: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:06.275943: Step 2780: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:06.276081: Step 2780: Cross entropy = 0.068718

INFO:tensorflow:2018-02-13 12:21:06.324487: Step 2780: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:06.828783: Step 2790: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:21:06.828928: Step 2790: Cross entropy = 0.073015

INFO:tensorflow:2018-02-13 12:21:06.877820: Step 2790: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:07.458749: Step 2800: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:07.458908: Step 2800: Cross entropy = 0.044015

INFO:tensorflow:2018-02-13 12:21:07.519601: Step 2800: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:08.069318: Step 2810: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:08.069473: Step 2810: Cross entropy = 0.048914

INFO:tensorflow:2018-02-13 12:21:08.121273: Step 2810: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:08.645879: Step 2820: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:08.646017: Step 2820: Cross entropy = 0.037964

INFO:tensorflow:2018-02-13 12:21:08.690729: Step 2820: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:09.193589: Step 2830: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:09.193757: Step 2830: Cross entropy = 0.044704

INFO:tensorflow:2018-02-13 12:21:09.243416: Step 2830: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:09.932322: Step 2840: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:09.932467: Step 2840: Cross entropy = 0.054741

INFO:tensorflow:2018-02-13 12:21:09.988033: Step 2840: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:10.603709: Step 2850: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:21:10.603924: Step 2850: Cross entropy = 0.057497

INFO:tensorflow:2018-02-13 12:21:10.664714: Step 2850: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:11.198507: Step 2860: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:11.198657: Step 2860: Cross entropy = 0.030752

INFO:tensorflow:2018-02-13 12:21:11.247249: Step 2860: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:11.763814: Step 2870: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:11.763958: Step 2870: Cross entropy = 0.047720

INFO:tensorflow:2018-02-13 12:21:11.813856: Step 2870: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:12.351230: Step 2880: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:12.351405: Step 2880: Cross entropy = 0.038789

INFO:tensorflow:2018-02-13 12:21:12.399822: Step 2880: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:12.977047: Step 2890: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:12.977209: Step 2890: Cross entropy = 0.085254

INFO:tensorflow:2018-02-13 12:21:13.026159: Step 2890: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:13.549292: Step 2900: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:13.549442: Step 2900: Cross entropy = 0.058527

INFO:tensorflow:2018-02-13 12:21:13.597896: Step 2900: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:14.172751: Step 2910: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:14.172887: Step 2910: Cross entropy = 0.045716

INFO:tensorflow:2018-02-13 12:21:14.231097: Step 2910: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:14.739430: Step 2920: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:14.739575: Step 2920: Cross entropy = 0.040330

INFO:tensorflow:2018-02-13 12:21:14.793584: Step 2920: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:15.331461: Step 2930: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:15.331599: Step 2930: Cross entropy = 0.066496

INFO:tensorflow:2018-02-13 12:21:15.388046: Step 2930: Validation accuracy = 95.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:15.983222: Step 2940: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:15.983369: Step 2940: Cross entropy = 0.062129

INFO:tensorflow:2018-02-13 12:21:16.038850: Step 2940: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:16.671201: Step 2950: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:16.671356: Step 2950: Cross entropy = 0.027421

INFO:tensorflow:2018-02-13 12:21:16.722147: Step 2950: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:17.234415: Step 2960: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:21:17.234554: Step 2960: Cross entropy = 0.088238

INFO:tensorflow:2018-02-13 12:21:17.282060: Step 2960: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:17.766176: Step 2970: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:17.766329: Step 2970: Cross entropy = 0.046838

INFO:tensorflow:2018-02-13 12:21:17.814823: Step 2970: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:18.321761: Step 2980: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:18.321908: Step 2980: Cross entropy = 0.063598

INFO:tensorflow:2018-02-13 12:21:18.368465: Step 2980: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:18.946120: Step 2990: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:18.946280: Step 2990: Cross entropy = 0.042369

INFO:tensorflow:2018-02-13 12:21:18.995496: Step 2990: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:19.489303: Step 3000: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:19.489456: Step 3000: Cross entropy = 0.036611

INFO:tensorflow:2018-02-13 12:21:19.538205: Step 3000: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:20.033098: Step 3010: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:20.033249: Step 3010: Cross entropy = 0.053325

INFO:tensorflow:2018-02-13 12:21:20.082663: Step 3010: Validation accuracy = 94.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:20.575356: Step 3020: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:20.575512: Step 3020: Cross entropy = 0.049503

INFO:tensorflow:2018-02-13 12:21:20.625900: Step 3020: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:21.123250: Step 3030: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:21.123393: Step 3030: Cross entropy = 0.065611

INFO:tensorflow:2018-02-13 12:21:21.169904: Step 3030: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:21.668055: Step 3040: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:21.668204: Step 3040: Cross entropy = 0.051391

INFO:tensorflow:2018-02-13 12:21:21.714418: Step 3040: Validation accuracy = 81.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:22.207842: Step 3050: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:22.207989: Step 3050: Cross entropy = 0.047680

INFO:tensorflow:2018-02-13 12:21:22.254773: Step 3050: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:22.745413: Step 3060: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:21:22.745551: Step 3060: Cross entropy = 0.073309

INFO:tensorflow:2018-02-13 12:21:22.800131: Step 3060: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:23.389197: Step 3070: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:23.389360: Step 3070: Cross entropy = 0.043027

INFO:tensorflow:2018-02-13 12:21:23.436511: Step 3070: Validation accuracy = 80.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:23.956349: Step 3080: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:23.956502: Step 3080: Cross entropy = 0.040424

INFO:tensorflow:2018-02-13 12:21:24.004822: Step 3080: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:24.608457: Step 3090: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:24.608604: Step 3090: Cross entropy = 0.040873

INFO:tensorflow:2018-02-13 12:21:24.671228: Step 3090: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:25.175315: Step 3100: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:25.175454: Step 3100: Cross entropy = 0.038458

INFO:tensorflow:2018-02-13 12:21:25.222713: Step 3100: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:25.712447: Step 3110: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:25.712596: Step 3110: Cross entropy = 0.037630

INFO:tensorflow:2018-02-13 12:21:25.758613: Step 3110: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:26.245066: Step 3120: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:26.245226: Step 3120: Cross entropy = 0.050871

INFO:tensorflow:2018-02-13 12:21:26.291156: Step 3120: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:26.797549: Step 3130: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:26.797703: Step 3130: Cross entropy = 0.036032

INFO:tensorflow:2018-02-13 12:21:26.843974: Step 3130: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:27.555722: Step 3140: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:27.555887: Step 3140: Cross entropy = 0.068023

INFO:tensorflow:2018-02-13 12:21:27.646714: Step 3140: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:28.347369: Step 3150: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:21:28.347513: Step 3150: Cross entropy = 0.046597

INFO:tensorflow:2018-02-13 12:21:28.432679: Step 3150: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:29.100002: Step 3160: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:29.100156: Step 3160: Cross entropy = 0.050472

INFO:tensorflow:2018-02-13 12:21:29.147505: Step 3160: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:29.862606: Step 3170: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:29.862756: Step 3170: Cross entropy = 0.050942

INFO:tensorflow:2018-02-13 12:21:29.919626: Step 3170: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:30.861513: Step 3180: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:30.861893: Step 3180: Cross entropy = 0.051220

INFO:tensorflow:2018-02-13 12:21:30.976850: Step 3180: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:31.626770: Step 3190: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:31.626928: Step 3190: Cross entropy = 0.061452

INFO:tensorflow:2018-02-13 12:21:31.675808: Step 3190: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:32.470121: Step 3200: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:32.470551: Step 3200: Cross entropy = 0.037196

INFO:tensorflow:2018-02-13 12:21:32.544076: Step 3200: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:33.129978: Step 3210: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:33.130410: Step 3210: Cross entropy = 0.035941

INFO:tensorflow:2018-02-13 12:21:33.257498: Step 3210: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:33.926508: Step 3220: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:33.926674: Step 3220: Cross entropy = 0.031548

INFO:tensorflow:2018-02-13 12:21:33.996912: Step 3220: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:34.657897: Step 3230: Train accuracy = 97.0%

INFO:tensorflow:2018-02-13 12:21:34.658041: Step 3230: Cross entropy = 0.061440

INFO:tensorflow:2018-02-13 12:21:34.708907: Step 3230: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:35.330418: Step 3240: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:21:35.330566: Step 3240: Cross entropy = 0.082678

INFO:tensorflow:2018-02-13 12:21:35.385845: Step 3240: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:35.973663: Step 3250: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:35.973813: Step 3250: Cross entropy = 0.034407

INFO:tensorflow:2018-02-13 12:21:36.039176: Step 3250: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:36.754782: Step 3260: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:36.755011: Step 3260: Cross entropy = 0.057842

INFO:tensorflow:2018-02-13 12:21:36.837503: Step 3260: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:37.575141: Step 3270: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:37.575315: Step 3270: Cross entropy = 0.053944

INFO:tensorflow:2018-02-13 12:21:37.633346: Step 3270: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:38.199756: Step 3280: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:38.199898: Step 3280: Cross entropy = 0.031289

INFO:tensorflow:2018-02-13 12:21:38.271762: Step 3280: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:38.797737: Step 3290: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:38.797886: Step 3290: Cross entropy = 0.045090

INFO:tensorflow:2018-02-13 12:21:38.859393: Step 3290: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:39.421096: Step 3300: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:39.421232: Step 3300: Cross entropy = 0.054523

INFO:tensorflow:2018-02-13 12:21:39.466861: Step 3300: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:40.184028: Step 3310: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:40.184229: Step 3310: Cross entropy = 0.027677

INFO:tensorflow:2018-02-13 12:21:40.267527: Step 3310: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:40.888442: Step 3320: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:40.888589: Step 3320: Cross entropy = 0.047471

INFO:tensorflow:2018-02-13 12:21:40.935875: Step 3320: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:41.507670: Step 3330: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:41.507821: Step 3330: Cross entropy = 0.030102

INFO:tensorflow:2018-02-13 12:21:41.560059: Step 3330: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:42.074739: Step 3340: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:42.074876: Step 3340: Cross entropy = 0.056328

INFO:tensorflow:2018-02-13 12:21:42.124667: Step 3340: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:42.682392: Step 3350: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:21:42.682551: Step 3350: Cross entropy = 0.062290

INFO:tensorflow:2018-02-13 12:21:42.737307: Step 3350: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:43.273504: Step 3360: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:43.273671: Step 3360: Cross entropy = 0.026685

INFO:tensorflow:2018-02-13 12:21:43.324869: Step 3360: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:43.855282: Step 3370: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:43.855428: Step 3370: Cross entropy = 0.054293

INFO:tensorflow:2018-02-13 12:21:43.904763: Step 3370: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:44.433629: Step 3380: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:44.433767: Step 3380: Cross entropy = 0.055431

INFO:tensorflow:2018-02-13 12:21:44.484034: Step 3380: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:45.017071: Step 3390: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:45.017211: Step 3390: Cross entropy = 0.039201

INFO:tensorflow:2018-02-13 12:21:45.070303: Step 3390: Validation accuracy = 92.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:45.602290: Step 3400: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:45.602440: Step 3400: Cross entropy = 0.063083

INFO:tensorflow:2018-02-13 12:21:45.651339: Step 3400: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:46.177933: Step 3410: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:21:46.178090: Step 3410: Cross entropy = 0.091772

INFO:tensorflow:2018-02-13 12:21:46.231711: Step 3410: Validation accuracy = 80.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:46.778302: Step 3420: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:21:46.778484: Step 3420: Cross entropy = 0.110219

INFO:tensorflow:2018-02-13 12:21:46.838389: Step 3420: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:47.410307: Step 3430: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:47.410442: Step 3430: Cross entropy = 0.030739

INFO:tensorflow:2018-02-13 12:21:47.465013: Step 3430: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:48.352672: Step 3440: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:48.352877: Step 3440: Cross entropy = 0.025835

INFO:tensorflow:2018-02-13 12:21:48.483707: Step 3440: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:49.563197: Step 3450: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:49.563415: Step 3450: Cross entropy = 0.046555

INFO:tensorflow:2018-02-13 12:21:49.648578: Step 3450: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:50.272523: Step 3460: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:50.272684: Step 3460: Cross entropy = 0.027196

INFO:tensorflow:2018-02-13 12:21:50.363769: Step 3460: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:51.321374: Step 3470: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:51.321553: Step 3470: Cross entropy = 0.044066

INFO:tensorflow:2018-02-13 12:21:51.417176: Step 3470: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:52.374238: Step 3480: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:52.374452: Step 3480: Cross entropy = 0.041807

INFO:tensorflow:2018-02-13 12:21:52.518084: Step 3480: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:53.502176: Step 3490: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:53.502432: Step 3490: Cross entropy = 0.031538

INFO:tensorflow:2018-02-13 12:21:53.648550: Step 3490: Validation accuracy = 82.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:54.324434: Step 3500: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:54.324593: Step 3500: Cross entropy = 0.043620

INFO:tensorflow:2018-02-13 12:21:54.407531: Step 3500: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:55.359666: Step 3510: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:21:55.359815: Step 3510: Cross entropy = 0.050859

INFO:tensorflow:2018-02-13 12:21:55.462296: Step 3510: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:56.389460: Step 3520: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:56.389640: Step 3520: Cross entropy = 0.055472

INFO:tensorflow:2018-02-13 12:21:56.454599: Step 3520: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:57.117974: Step 3530: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:57.118142: Step 3530: Cross entropy = 0.026440

INFO:tensorflow:2018-02-13 12:21:57.176877: Step 3530: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:57.728951: Step 3540: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:57.729279: Step 3540: Cross entropy = 0.056843

INFO:tensorflow:2018-02-13 12:21:57.781353: Step 3540: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:58.394959: Step 3550: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:58.395102: Step 3550: Cross entropy = 0.046321

INFO:tensorflow:2018-02-13 12:21:58.446454: Step 3550: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:59.005558: Step 3560: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:59.005702: Step 3560: Cross entropy = 0.025346

INFO:tensorflow:2018-02-13 12:21:59.068599: Step 3560: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:21:59.598259: Step 3570: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:21:59.598415: Step 3570: Cross entropy = 0.021492

INFO:tensorflow:2018-02-13 12:21:59.649299: Step 3570: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:00.164632: Step 3580: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:00.164779: Step 3580: Cross entropy = 0.047241

INFO:tensorflow:2018-02-13 12:22:00.215241: Step 3580: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:00.722984: Step 3590: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:00.723139: Step 3590: Cross entropy = 0.042177

INFO:tensorflow:2018-02-13 12:22:00.773638: Step 3590: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:01.298465: Step 3600: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:22:01.298629: Step 3600: Cross entropy = 0.050806

INFO:tensorflow:2018-02-13 12:22:01.347823: Step 3600: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:01.860523: Step 3610: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:01.860675: Step 3610: Cross entropy = 0.029478

INFO:tensorflow:2018-02-13 12:22:01.908409: Step 3610: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:02.580183: Step 3620: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:02.580329: Step 3620: Cross entropy = 0.035035

INFO:tensorflow:2018-02-13 12:22:02.630605: Step 3620: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:03.141117: Step 3630: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:22:03.141265: Step 3630: Cross entropy = 0.046659

INFO:tensorflow:2018-02-13 12:22:03.201820: Step 3630: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:03.700562: Step 3640: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:03.700783: Step 3640: Cross entropy = 0.030838

INFO:tensorflow:2018-02-13 12:22:03.754129: Step 3640: Validation accuracy = 94.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:04.271853: Step 3650: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:04.272006: Step 3650: Cross entropy = 0.037747

INFO:tensorflow:2018-02-13 12:22:04.322226: Step 3650: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:04.818620: Step 3660: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:22:04.818772: Step 3660: Cross entropy = 0.088735

INFO:tensorflow:2018-02-13 12:22:04.866631: Step 3660: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:05.364632: Step 3670: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:05.364781: Step 3670: Cross entropy = 0.037114

INFO:tensorflow:2018-02-13 12:22:05.411611: Step 3670: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:05.900505: Step 3680: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:22:05.900653: Step 3680: Cross entropy = 0.106901

INFO:tensorflow:2018-02-13 12:22:05.947174: Step 3680: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:06.443859: Step 3690: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:06.444003: Step 3690: Cross entropy = 0.036499

INFO:tensorflow:2018-02-13 12:22:06.492596: Step 3690: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:07.003036: Step 3700: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:07.003182: Step 3700: Cross entropy = 0.026133

INFO:tensorflow:2018-02-13 12:22:07.052271: Step 3700: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:07.546032: Step 3710: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:22:07.546321: Step 3710: Cross entropy = 0.039094

INFO:tensorflow:2018-02-13 12:22:07.596678: Step 3710: Validation accuracy = 80.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:08.103643: Step 3720: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:22:08.103787: Step 3720: Cross entropy = 0.063263

INFO:tensorflow:2018-02-13 12:22:08.152827: Step 3720: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:08.790862: Step 3730: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:08.791073: Step 3730: Cross entropy = 0.051993

INFO:tensorflow:2018-02-13 12:22:08.844371: Step 3730: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:09.386412: Step 3740: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:09.386567: Step 3740: Cross entropy = 0.050504

INFO:tensorflow:2018-02-13 12:22:09.432190: Step 3740: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:10.197704: Step 3750: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:10.198151: Step 3750: Cross entropy = 0.040435

INFO:tensorflow:2018-02-13 12:22:10.292552: Step 3750: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:10.821163: Step 3760: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:10.821315: Step 3760: Cross entropy = 0.040060

INFO:tensorflow:2018-02-13 12:22:10.871430: Step 3760: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:11.381605: Step 3770: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:22:11.381754: Step 3770: Cross entropy = 0.056556

INFO:tensorflow:2018-02-13 12:22:11.428677: Step 3770: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:11.949635: Step 3780: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:11.949789: Step 3780: Cross entropy = 0.040859

INFO:tensorflow:2018-02-13 12:22:12.001895: Step 3780: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:12.667300: Step 3790: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:22:12.667473: Step 3790: Cross entropy = 0.037678

INFO:tensorflow:2018-02-13 12:22:12.736645: Step 3790: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:13.370403: Step 3800: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:13.370541: Step 3800: Cross entropy = 0.056780

INFO:tensorflow:2018-02-13 12:22:13.418534: Step 3800: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:14.035710: Step 3810: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:14.035954: Step 3810: Cross entropy = 0.038234

INFO:tensorflow:2018-02-13 12:22:14.092317: Step 3810: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:14.645026: Step 3820: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:22:14.645178: Step 3820: Cross entropy = 0.046579

INFO:tensorflow:2018-02-13 12:22:14.692014: Step 3820: Validation accuracy = 91.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:15.256426: Step 3830: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:15.256579: Step 3830: Cross entropy = 0.044971

INFO:tensorflow:2018-02-13 12:22:15.318468: Step 3830: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:15.879652: Step 3840: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:22:15.879865: Step 3840: Cross entropy = 0.068855

INFO:tensorflow:2018-02-13 12:22:15.940864: Step 3840: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:16.627077: Step 3850: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:16.627416: Step 3850: Cross entropy = 0.054335

INFO:tensorflow:2018-02-13 12:22:16.693261: Step 3850: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:17.263137: Step 3860: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:17.263276: Step 3860: Cross entropy = 0.055837

INFO:tensorflow:2018-02-13 12:22:17.313203: Step 3860: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:18.228714: Step 3870: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:18.228875: Step 3870: Cross entropy = 0.036497

INFO:tensorflow:2018-02-13 12:22:18.286820: Step 3870: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:19.313412: Step 3880: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:19.313599: Step 3880: Cross entropy = 0.039554

INFO:tensorflow:2018-02-13 12:22:19.403806: Step 3880: Validation accuracy = 88.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:20.258923: Step 3890: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:20.259116: Step 3890: Cross entropy = 0.038132

INFO:tensorflow:2018-02-13 12:22:20.336908: Step 3890: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:21.088846: Step 3900: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:21.089015: Step 3900: Cross entropy = 0.057905

INFO:tensorflow:2018-02-13 12:22:21.178563: Step 3900: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:22.102147: Step 3910: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:22:22.102396: Step 3910: Cross entropy = 0.052597

INFO:tensorflow:2018-02-13 12:22:22.224799: Step 3910: Validation accuracy = 87.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:23.190932: Step 3920: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:23.191092: Step 3920: Cross entropy = 0.036983

INFO:tensorflow:2018-02-13 12:22:23.252382: Step 3920: Validation accuracy = 90.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:23.980515: Step 3930: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:22:23.980661: Step 3930: Cross entropy = 0.050424

INFO:tensorflow:2018-02-13 12:22:24.038454: Step 3930: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:24.616300: Step 3940: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:22:24.616456: Step 3940: Cross entropy = 0.040041

INFO:tensorflow:2018-02-13 12:22:24.684921: Step 3940: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:25.303128: Step 3950: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:22:25.303390: Step 3950: Cross entropy = 0.049749

INFO:tensorflow:2018-02-13 12:22:25.381310: Step 3950: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:25.996200: Step 3960: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:25.996336: Step 3960: Cross entropy = 0.040272

INFO:tensorflow:2018-02-13 12:22:26.059757: Step 3960: Validation accuracy = 86.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:26.653352: Step 3970: Train accuracy = 98.0%

INFO:tensorflow:2018-02-13 12:22:26.653503: Step 3970: Cross entropy = 0.051910

INFO:tensorflow:2018-02-13 12:22:26.725634: Step 3970: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:27.430883: Step 3980: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:27.431035: Step 3980: Cross entropy = 0.059242

INFO:tensorflow:2018-02-13 12:22:27.483337: Step 3980: Validation accuracy = 89.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:28.318966: Step 3990: Train accuracy = 99.0%

INFO:tensorflow:2018-02-13 12:22:28.319237: Step 3990: Cross entropy = 0.035523

INFO:tensorflow:2018-02-13 12:22:28.420427: Step 3990: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:2018-02-13 12:22:28.952833: Step 3999: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 12:22:28.953064: Step 3999: Cross entropy = 0.032385

INFO:tensorflow:2018-02-13 12:22:29.032605: Step 3999: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:Final test accuracy = 89.2% (N=362)

INFO:tensorflow:Froze 2 variables.

Converted 2 variables to const ops.

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.label\_image \

>     --graph=tf\_files/retrained\_graph.pb  \

>     --image=tf\_files/flower\_photos/daisy/21652746\_cc379e0eea\_m.jpg

2018-02-13 16:03:28.459353: I tensorflow/core/platform/cpu\_feature\_guard.cc:137] Your CPU supports instructions that this TensorFlow binary was not compiled to use: SSE4.2 AVX AVX2 FMA

Evaluation time (1-image): 0.378s

daisy 0.999517

dandelion 0.000274201

sunflowers 0.000208404

roses 1.28188e-07

tulips 5.38753e-09

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.label\_image \

>     --graph=tf\_files/retrained\_graph.pb  \

>     --image=tf\_files/flower\_photos/roses/2414954629\_3708a1a04d.jpg

2018-02-13 16:04:03.961362: I tensorflow/core/platform/cpu\_feature\_guard.cc:137] Your CPU supports instructions that this TensorFlow binary was not compiled to use: SSE4.2 AVX AVX2 FMA

Evaluation time (1-image): 0.352s

roses 0.987803

tulips 0.0121965

dandelion 1.23571e-07

sunflowers 8.83971e-08

daisy 7.66085e-09

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.retrain \

>   --bottleneck\_dir=tf\_files/bottlenecks \

>   --how\_many\_training\_steps=500 \

>   --model\_dir=tf\_files/models/ \

>   --summaries\_dir=tf\_files/training\_summaries/"${ARCHITECTURE}" \

>   --output\_graph=tf\_files/retrained\_graph.pb \

>   --output\_labels=tf\_files/retrained\_labels.txt \

>   --architecture="${ARCHITECTURE}" \

>   --image\_dir=tf\_files/animals

INFO:tensorflow:Looking for images in 'Cat'

INFO:tensorflow:Looking for images in 'Dog'

2018-02-13 22:09:31.054593: I tensorflow/core/platform/cpu\_feature\_guard.cc:137] Your CPU supports instructions that this TensorFlow binary was not compiled to use: SSE4.2 AVX AVX2 FMA

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9733.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/63.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6400.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4217.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3578.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10321.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11981.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10447.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2100.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11759.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4571.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7078.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/12250.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1409.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9055.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6366.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/12244.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/189.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9041.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10453.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2114.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4565.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4203.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10335.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2672.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/77.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/837.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2882.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3544.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11003.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7722.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8411.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7044.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8377.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1435.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9069.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5653.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11765.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5647.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2128.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11771.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7050.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8363.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/12278.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1421.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6428.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1347.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8405.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2896.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3550.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11017.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10309.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5121.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9928.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/638.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7905.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8388.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5874.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11942.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5860.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11956.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10490.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9082.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/12287.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7911.jpg\_mobilenet\_0.50\_224.txt

W0213 22:09:33.910839 Reloader plugin\_event\_multiplexer.py:203] Deleting accumulator 'mobilenet\_0.50\_224/validation'

W0213 22:09:33.944664 Reloader plugin\_event\_multiplexer.py:203] Deleting accumulator 'mobilenet\_0.50\_224/train'

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2869.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9914.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/604.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2699.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2841.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3587.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5848.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/162.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6399.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7087.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/176.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5684.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3593.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9900.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/88.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/610.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1384.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6164.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9257.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4773.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2302.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2464.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10123.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6602.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9531.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7508.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1179.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6616.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9525.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10137.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11229.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4001.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10889.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3008.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2316.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:100 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10651.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5479.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6170.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/12046.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11567.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4997.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10679.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5451.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6158.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1637.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8175.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7246.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8613.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7520.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5337.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2458.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11201.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3746.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4029.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5323.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11215.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3752.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8607.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7534.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1145.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9519.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1623.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8161.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10686.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4968.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11598.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/12091.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1810.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8834.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6819.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3975.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8820.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/12085.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1804.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9280.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10692.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7285.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4954.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5492.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10862.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3785.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1192.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8808.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6825.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1186.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6831.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3791.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4940.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5486.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4798.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1838.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7291.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/374.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/12126.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6010.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5519.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2276.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4607.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4161.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2510.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10057.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6776.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9445.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1019.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8983.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7468.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6762.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9451.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8997.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/599.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4175.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10043.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2262.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/10725.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4613.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8029.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/12132.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9337.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11413.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3154.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8001.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1743.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/9479.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1025.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6992.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8767.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/11375.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3632.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5243.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/4149.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/3626.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/2538.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/5257.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1031.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/6986.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:200 bottleneck files created.

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8773.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7440.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/8015.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/7326.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/Cat/1757.jpg\_mobilenet\_0.50\_224.txt

Traceback (most recent call last):

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 1350, in \_do\_call

    return fn(\*args)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 1329, in \_run\_fn

    status, run\_metadata)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/errors\_impl.py", line 473, in \_\_exit\_\_

    c\_api.TF\_GetCode(self.status.status))

tensorflow.python.framework.errors\_impl.InvalidArgumentError: Expected image (JPEG, PNG, or GIF), got unknown format starting with 'BM\232\251\001\000\000\000\000\0006\000\000\000(\000'

[[Node: DecodeJpeg = DecodeJpeg[acceptable\_fraction=1, channels=3, dct\_method="", fancy\_upscaling=true, ratio=1, try\_recover\_truncated=false, \_device="/job:localhost/replica:0/task:0/device:CPU:0"](\_arg\_DecodeJPGInput\_0\_0)]]

During handling of the above exception, another exception occurred:

Traceback (most recent call last):

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 370, in create\_bottleneck\_file

    resized\_input\_tensor, bottleneck\_tensor)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 305, in run\_bottleneck\_on\_image

    {image\_data\_tensor: image\_data})

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 895, in run

    run\_metadata\_ptr)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 1128, in \_run

    feed\_dict\_tensor, options, run\_metadata)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 1344, in \_do\_run

    options, run\_metadata)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 1363, in \_do\_call

    raise type(e)(node\_def, op, message)

tensorflow.python.framework.errors\_impl.InvalidArgumentError: Expected image (JPEG, PNG, or GIF), got unknown format starting with 'BM\232\251\001\000\000\000\000\0006\000\000\000(\000'

[[Node: DecodeJpeg = DecodeJpeg[acceptable\_fraction=1, channels=3, dct\_method="", fancy\_upscaling=true, ratio=1, try\_recover\_truncated=false, \_device="/job:localhost/replica:0/task:0/device:CPU:0"](\_arg\_DecodeJPGInput\_0\_0)]]

Caused by op 'DecodeJpeg', defined at:

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 193, in \_run\_module\_as\_main

    "\_\_main\_\_", mod\_spec)

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 85, in \_run\_code

    exec(code, run\_globals)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 1326, in <module>

    tf.app.run(main=main, argv=[sys.argv[0]] + unparsed)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/platform/app.py", line 124, in run

    \_sys.exit(main(argv))

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 1009, in main

    model\_info['input\_std'])

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 955, in add\_jpeg\_decoding

    decoded\_image = tf.image.decode\_jpeg(jpeg\_data, channels=input\_depth)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/ops/gen\_image\_ops.py", line 645, in decode\_jpeg

    name=name)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/op\_def\_library.py", line 787, in \_apply\_op\_helper

    op\_def=op\_def)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/ops.py", line 3160, in create\_op

    op\_def=op\_def)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/ops.py", line 1625, in \_\_init\_\_

    self.\_traceback = self.\_graph.\_extract\_stack()  # pylint: disable=protected-access

InvalidArgumentError (see above for traceback): Expected image (JPEG, PNG, or GIF), got unknown format starting with 'BM\232\251\001\000\000\000\000\0006\000\000\000(\000'

[[Node: DecodeJpeg = DecodeJpeg[acceptable\_fraction=1, channels=3, dct\_method="", fancy\_upscaling=true, ratio=1, try\_recover\_truncated=false, \_device="/job:localhost/replica:0/task:0/device:CPU:0"](\_arg\_DecodeJPGInput\_0\_0)]]

During handling of the above exception, another exception occurred:

Traceback (most recent call last):

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 193, in \_run\_module\_as\_main

    "\_\_main\_\_", mod\_spec)

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 85, in \_run\_code

    exec(code, run\_globals)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 1326, in <module>

    tf.app.run(main=main, argv=[sys.argv[0]] + unparsed)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/platform/app.py", line 124, in run

    \_sys.exit(main(argv))

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 1025, in main

    bottleneck\_tensor, FLAGS.architecture)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 476, in cache\_bottlenecks

    resized\_input\_tensor, bottleneck\_tensor, architecture)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 418, in get\_or\_create\_bottleneck

    bottleneck\_tensor)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 373, in create\_bottleneck\_file

    str(e)))

RuntimeError: Error during processing file tf\_files/animals/Cat/1757.jpg (Expected image (JPEG, PNG, or GIF), got unknown format starting with 'BM\232\251\001\000\000\000\000\0006\000\000\000(\000'

[[Node: DecodeJpeg = DecodeJpeg[acceptable\_fraction=1, channels=3, dct\_method="", fancy\_upscaling=true, ratio=1, try\_recover\_truncated=false, \_device="/job:localhost/replica:0/task:0/device:CPU:0"](\_arg\_DecodeJPGInput\_0\_0)]]

Caused by op 'DecodeJpeg', defined at:

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 193, in \_run\_module\_as\_main

    "\_\_main\_\_", mod\_spec)

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 85, in \_run\_code

    exec(code, run\_globals)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 1326, in <module>

    tf.app.run(main=main, argv=[sys.argv[0]] + unparsed)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/platform/app.py", line 124, in run

    \_sys.exit(main(argv))

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 1009, in main

    model\_info['input\_std'])

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 955, in add\_jpeg\_decoding

    decoded\_image = tf.image.decode\_jpeg(jpeg\_data, channels=input\_depth)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/ops/gen\_image\_ops.py", line 645, in decode\_jpeg

    name=name)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/op\_def\_library.py", line 787, in \_apply\_op\_helper

    op\_def=op\_def)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/ops.py", line 3160, in create\_op

    op\_def=op\_def)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/ops.py", line 1625, in \_\_init\_\_

    self.\_traceback = self.\_graph.\_extract\_stack()  # pylint: disable=protected-access

InvalidArgumentError (see above for traceback): Expected image (JPEG, PNG, or GIF), got unknown format starting with 'BM\232\251\001\000\000\000\000\0006\000\000\000(\000'

[[Node: DecodeJpeg = DecodeJpeg[acceptable\_fraction=1, channels=3, dct\_method="", fancy\_upscaling=true, ratio=1, try\_recover\_truncated=false, \_device="/job:localhost/replica:0/task:0/device:CPU:0"](\_arg\_DecodeJPGInput\_0\_0)]]

)

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.label\_image \

>     --graph=tf\_files/retrained\_graph.pb  \

>     --image=tf\_files/animals/cat/12497.jpg

2018-02-13 22:10:51.517568: I tensorflow/core/platform/cpu\_feature\_guard.cc:137] Your CPU supports instructions that this TensorFlow binary was not compiled to use: SSE4.2 AVX AVX2 FMA

Evaluation time (1-image): 0.352s

dandelion 0.932028

tulips 0.0677145

roses 0.000195946

daisy 5.5911e-05

sunflowers 5.45292e-06

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.label\_image \

>     --graph=tf\_files/retrained\_graph.pb  \

>     --image=tf\_files/animals/0.jpg

2018-02-13 22:11:28.332182: I tensorflow/core/platform/cpu\_feature\_guard.cc:137] Your CPU supports instructions that this TensorFlow binary was not compiled to use: SSE4.2 AVX AVX2 FMA

2018-02-13 22:11:28.339486: W tensorflow/core/framework/op\_kernel.cc:1198] Not found: tf\_files/animals/0.jpg; No such file or directory

2018-02-13 22:11:28.339886: W tensorflow/core/framework/op\_kernel.cc:1198] Not found: tf\_files/animals/0.jpg; No such file or directory

Traceback (most recent call last):

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 1350, in \_do\_call

    return fn(\*args)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 1329, in \_run\_fn

    status, run\_metadata)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/errors\_impl.py", line 473, in \_\_exit\_\_

    c\_api.TF\_GetCode(self.status.status))

tensorflow.python.framework.errors\_impl.NotFoundError: tf\_files/animals/0.jpg; No such file or directory

[[Node: file\_reader = ReadFile[\_device="/job:localhost/replica:0/task:0/device:CPU:0"](file\_reader/filename)]]

During handling of the above exception, another exception occurred:

Traceback (most recent call last):

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 193, in \_run\_module\_as\_main

    "\_\_main\_\_", mod\_spec)

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 85, in \_run\_code

    exec(code, run\_globals)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/label\_image.py", line 117, in <module>

    input\_std=input\_std)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/label\_image.py", line 59, in read\_tensor\_from\_image\_file

    result = sess.run(normalized)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 895, in run

    run\_metadata\_ptr)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 1128, in \_run

    feed\_dict\_tensor, options, run\_metadata)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 1344, in \_do\_run

    options, run\_metadata)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 1363, in \_do\_call

    raise type(e)(node\_def, op, message)

tensorflow.python.framework.errors\_impl.NotFoundError: tf\_files/animals/0.jpg; No such file or directory

[[Node: file\_reader = ReadFile[\_device="/job:localhost/replica:0/task:0/device:CPU:0"](file\_reader/filename)]]

Caused by op 'file\_reader', defined at:

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 193, in \_run\_module\_as\_main

    "\_\_main\_\_", mod\_spec)

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 85, in \_run\_code

    exec(code, run\_globals)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/label\_image.py", line 117, in <module>

    input\_std=input\_std)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/label\_image.py", line 42, in read\_tensor\_from\_image\_file

    file\_reader = tf.read\_file(file\_name, input\_name)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/ops/gen\_io\_ops.py", line 381, in read\_file

    "ReadFile", filename=filename, name=name)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/op\_def\_library.py", line 787, in \_apply\_op\_helper

    op\_def=op\_def)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/ops.py", line 3160, in create\_op

    op\_def=op\_def)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/ops.py", line 1625, in \_\_init\_\_

    self.\_traceback = self.\_graph.\_extract\_stack()  # pylint: disable=protected-access

NotFoundError (see above for traceback): tf\_files/animals/0.jpg; No such file or directory

[[Node: file\_reader = ReadFile[\_device="/job:localhost/replica:0/task:0/device:CPU:0"](file\_reader/filename)]]

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.label\_image     --graph=tf\_files/retrained\_graph.pb      --image=tf\_files/animals/cat/0.jpg

2018-02-13 22:11:49.737717: I tensorflow/core/platform/cpu\_feature\_guard.cc:137] Your CPU supports instructions that this TensorFlow binary was not compiled to use: SSE4.2 AVX AVX2 FMA

Evaluation time (1-image): 0.351s

dandelion 0.83322

roses 0.146925

tulips 0.018623

sunflowers 0.00123007

daisy 1.50187e-06

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.retrain \

>   --bottleneck\_dir=tf\_files/bottlenecks \

>   --how\_many\_training\_steps=500 \

>   --model\_dir=tf\_files/models/ \

>   --summaries\_dir=tf\_files/training\_summaries/"${ARCHITECTURE}" \

>   --output\_graph=tf\_files/retrained\_graph.pb \

>   --output\_labels=tf\_files/retrained\_labels.txt \

>   --architecture="${ARCHITECTURE}" \

>   --image\_dir=tf\_files/animals

INFO:tensorflow:Looking for images in 'cat'

INFO:tensorflow:Looking for images in 'dog'

2018-02-13 22:15:34.034946: I tensorflow/core/platform/cpu\_feature\_guard.cc:137] Your CPU supports instructions that this TensorFlow binary was not compiled to use: SSE4.2 AVX AVX2 FMA

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/89.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/76.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/62.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/74.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/60.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/48.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/49.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/61.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/75.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/59.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/71.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/65.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/64.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/70.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/58.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/8.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/72.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/99.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/73.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/67.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/9.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/14.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/28.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/114.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/100.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/128.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/29.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/17.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/116.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/102.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/103.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/117.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/16.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/113.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/107.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/106.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/112.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/13.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/39.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/11.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/104.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/110.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/111.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/10.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/38.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/21.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/35.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/108.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/120.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/121.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/109.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/34.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/20.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/36.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/22.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/123.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/23.jpg\_mobilenet\_0.50\_224.txt

Traceback (most recent call last):

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 1350, in \_do\_call

    return fn(\*args)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 1329, in \_run\_fn

    status, run\_metadata)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/errors\_impl.py", line 473, in \_\_exit\_\_

    c\_api.TF\_GetCode(self.status.status))

tensorflow.python.framework.errors\_impl.InvalidArgumentError: Expected image (JPEG, PNG, or GIF), got unknown format starting with 'BM\"\360\003\000\000\000\000\0006\000\000\000(\000'

[[Node: DecodeJpeg = DecodeJpeg[acceptable\_fraction=1, channels=3, dct\_method="", fancy\_upscaling=true, ratio=1, try\_recover\_truncated=false, \_device="/job:localhost/replica:0/task:0/device:CPU:0"](\_arg\_DecodeJPGInput\_0\_0)]]

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  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 370, in create\_bottleneck\_file

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    {image\_data\_tensor: image\_data})

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    raise type(e)(node\_def, op, message)

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  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 193, in \_run\_module\_as\_main

    "\_\_main\_\_", mod\_spec)

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    exec(code, run\_globals)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 1326, in <module>

    tf.app.run(main=main, argv=[sys.argv[0]] + unparsed)

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    model\_info['input\_std'])

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    decoded\_image = tf.image.decode\_jpeg(jpeg\_data, channels=input\_depth)

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    self.\_traceback = self.\_graph.\_extract\_stack()  # pylint: disable=protected-access

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  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 418, in get\_or\_create\_bottleneck

    bottleneck\_tensor)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 373, in create\_bottleneck\_file

    str(e)))

RuntimeError: Error during processing file tf\_files/animals/cat/23.jpg (Expected image (JPEG, PNG, or GIF), got unknown format starting with 'BM\"\360\003\000\000\000\000\0006\000\000\000(\000'

[[Node: DecodeJpeg = DecodeJpeg[acceptable\_fraction=1, channels=3, dct\_method="", fancy\_upscaling=true, ratio=1, try\_recover\_truncated=false, \_device="/job:localhost/replica:0/task:0/device:CPU:0"](\_arg\_DecodeJPGInput\_0\_0)]]

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  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 193, in \_run\_module\_as\_main

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)

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.retrain   --bottleneck\_dir=tf\_files/bottlenecks   --how\_many\_training\_steps=500   --model\_dir=tf\_files/models/   --summaries\_dir=tf\_files/training\_summaries/"${ARCHITECTURE}"   --output\_graph=tf\_files/retrained\_graph.pb   --output\_labels=tf\_files/retrained\_labels.txt   --architecture="${ARCHITECTURE}"   --image\_dir=tf\_files/animals

INFO:tensorflow:Looking for images in 'cat'

INFO:tensorflow:Looking for images in 'dog'

2018-02-13 22:16:23.520581: I tensorflow/core/platform/cpu\_feature\_guard.cc:137] Your CPU supports instructions that this TensorFlow binary was not compiled to use: SSE4.2 AVX AVX2 FMA

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/23.jpg\_mobilenet\_0.50\_224.txt

Traceback (most recent call last):

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RuntimeError: Error during processing file tf\_files/animals/cat/23.jpg (Expected image (JPEG, PNG, or GIF), got unknown format starting with 'BM\"\360\003\000\000\000\000\0006\000\000\000(\000'

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INFO:tensorflow:Looking for images in 'cat'

INFO:tensorflow:Looking for images in 'dog'

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  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/client/session.py", line 1128, in \_run

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    op\_def=op\_def)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/ops.py", line 1625, in \_\_init\_\_

    self.\_traceback = self.\_graph.\_extract\_stack()  # pylint: disable=protected-access

InvalidArgumentError (see above for traceback): Expected image (JPEG, PNG, or GIF), got unknown format starting with 'BM\"\360\003\000\000\000\000\0006\000\000\000(\000'

[[Node: DecodeJpeg = DecodeJpeg[acceptable\_fraction=1, channels=3, dct\_method="", fancy\_upscaling=true, ratio=1, try\_recover\_truncated=false, \_device="/job:localhost/replica:0/task:0/device:CPU:0"](\_arg\_DecodeJPGInput\_0\_0)]]

During handling of the above exception, another exception occurred:

Traceback (most recent call last):

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 193, in \_run\_module\_as\_main

    "\_\_main\_\_", mod\_spec)

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 85, in \_run\_code

    exec(code, run\_globals)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 1326, in <module>

    tf.app.run(main=main, argv=[sys.argv[0]] + unparsed)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/platform/app.py", line 124, in run

    \_sys.exit(main(argv))

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 1025, in main

    bottleneck\_tensor, FLAGS.architecture)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 476, in cache\_bottlenecks

    resized\_input\_tensor, bottleneck\_tensor, architecture)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 418, in get\_or\_create\_bottleneck

    bottleneck\_tensor)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 373, in create\_bottleneck\_file

    str(e)))

RuntimeError: Error during processing file tf\_files/animals/cat/23.jpg (Expected image (JPEG, PNG, or GIF), got unknown format starting with 'BM\"\360\003\000\000\000\000\0006\000\000\000(\000'

[[Node: DecodeJpeg = DecodeJpeg[acceptable\_fraction=1, channels=3, dct\_method="", fancy\_upscaling=true, ratio=1, try\_recover\_truncated=false, \_device="/job:localhost/replica:0/task:0/device:CPU:0"](\_arg\_DecodeJPGInput\_0\_0)]]

Caused by op 'DecodeJpeg', defined at:

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 193, in \_run\_module\_as\_main

    "\_\_main\_\_", mod\_spec)

  File "/Users/saikrishna/anaconda3/lib/python3.6/runpy.py", line 85, in \_run\_code

    exec(code, run\_globals)

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 1326, in <module>

    tf.app.run(main=main, argv=[sys.argv[0]] + unparsed)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/platform/app.py", line 124, in run

    \_sys.exit(main(argv))

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 1009, in main

    model\_info['input\_std'])

  File "/Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py", line 955, in add\_jpeg\_decoding

    decoded\_image = tf.image.decode\_jpeg(jpeg\_data, channels=input\_depth)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/ops/gen\_image\_ops.py", line 645, in decode\_jpeg

    name=name)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/op\_def\_library.py", line 787, in \_apply\_op\_helper

    op\_def=op\_def)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/ops.py", line 3160, in create\_op

    op\_def=op\_def)

  File "/Users/saikrishna/anaconda3/lib/python3.6/site-packages/tensorflow/python/framework/ops.py", line 1625, in \_\_init\_\_

    self.\_traceback = self.\_graph.\_extract\_stack()  # pylint: disable=protected-access

InvalidArgumentError (see above for traceback): Expected image (JPEG, PNG, or GIF), got unknown format starting with 'BM\"\360\003\000\000\000\000\0006\000\000\000(\000'

[[Node: DecodeJpeg = DecodeJpeg[acceptable\_fraction=1, channels=3, dct\_method="", fancy\_upscaling=true, ratio=1, try\_recover\_truncated=false, \_device="/job:localhost/replica:0/task:0/device:CPU:0"](\_arg\_DecodeJPGInput\_0\_0)]]

)

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.retrain   --bottleneck\_dir=tf\_files/bottlenecks   --how\_many\_training\_steps=500   --model\_dir=tf\_files/models/   --summaries\_dir=tf\_files/training\_summaries/"${ARCHITECTURE}"   --output\_graph=tf\_files/retrained\_graph.pb   --output\_labels=tf\_files/retrained\_labels.txt   --architecture="${ARCHITECTURE}"   --image\_dir=tf\_files/animals

INFO:tensorflow:Looking for images in 'cat'

INFO:tensorflow:Looking for images in 'dog'

2018-02-13 22:18:49.613354: I tensorflow/core/platform/cpu\_feature\_guard.cc:137] Your CPU supports instructions that this TensorFlow binary was not compiled to use: SSE4.2 AVX AVX2 FMA

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/18.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/19.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/4.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/5.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/7.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/6.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/2.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/3.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/1.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/0.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/15.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/cat/12.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/8.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/9.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/14.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/15.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/17.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/16.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/12.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/11.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/10.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/18.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/19.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/4.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/5.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/7.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/6.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/2.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/3.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/0.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/13.jpg\_mobilenet\_0.50\_224.txt

INFO:tensorflow:Creating bottleneck at tf\_files/bottlenecks/dog/1.jpg\_mobilenet\_0.50\_224.txt

WARNING:tensorflow:From /Users/saikrishna/tensorflow-for-poets-2/scripts/retrain.py:790: softmax\_cross\_entropy\_with\_logits (from tensorflow.python.ops.nn\_ops) is deprecated and will be removed in a future version.

Instructions for updating:

Future major versions of TensorFlow will allow gradients to flow

into the labels input on backprop by default.

See tf.nn.softmax\_cross\_entropy\_with\_logits\_v2.

INFO:tensorflow:2018-02-13 22:18:52.737720: Step 0: Train accuracy = 85.0%

INFO:tensorflow:2018-02-13 22:18:52.739316: Step 0: Cross entropy = 0.812401

INFO:tensorflow:2018-02-13 22:18:52.922181: Step 0: Validation accuracy = 73.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:53.380356: Step 10: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:53.380499: Step 10: Cross entropy = 0.000852

INFO:tensorflow:2018-02-13 22:18:53.427871: Step 10: Validation accuracy = 74.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:53.880495: Step 20: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:53.880638: Step 20: Cross entropy = 0.000808

INFO:tensorflow:2018-02-13 22:18:53.924274: Step 20: Validation accuracy = 68.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:54.381579: Step 30: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:54.381722: Step 30: Cross entropy = 0.000614

INFO:tensorflow:2018-02-13 22:18:54.424903: Step 30: Validation accuracy = 83.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:54.896967: Step 40: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:54.897130: Step 40: Cross entropy = 0.000217

INFO:tensorflow:2018-02-13 22:18:54.944695: Step 40: Validation accuracy = 78.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:55.402279: Step 50: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:55.402414: Step 50: Cross entropy = 0.000476

INFO:tensorflow:2018-02-13 22:18:55.445765: Step 50: Validation accuracy = 76.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:55.903273: Step 60: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:55.903421: Step 60: Cross entropy = 0.000418

INFO:tensorflow:2018-02-13 22:18:55.947481: Step 60: Validation accuracy = 73.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:56.412370: Step 70: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:56.412507: Step 70: Cross entropy = 0.000187

INFO:tensorflow:2018-02-13 22:18:56.461481: Step 70: Validation accuracy = 76.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:56.915592: Step 80: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:56.915739: Step 80: Cross entropy = 0.000264

INFO:tensorflow:2018-02-13 22:18:56.959812: Step 80: Validation accuracy = 76.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:57.415101: Step 90: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:57.415247: Step 90: Cross entropy = 0.000162

INFO:tensorflow:2018-02-13 22:18:57.458390: Step 90: Validation accuracy = 75.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:57.911442: Step 100: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:57.911590: Step 100: Cross entropy = 0.000196

INFO:tensorflow:2018-02-13 22:18:57.958485: Step 100: Validation accuracy = 79.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:58.409405: Step 110: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:58.409544: Step 110: Cross entropy = 0.000210

INFO:tensorflow:2018-02-13 22:18:58.453451: Step 110: Validation accuracy = 79.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:58.906097: Step 120: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:58.906249: Step 120: Cross entropy = 0.000166

INFO:tensorflow:2018-02-13 22:18:58.956228: Step 120: Validation accuracy = 75.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:59.404258: Step 130: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:59.404396: Step 130: Cross entropy = 0.000172

INFO:tensorflow:2018-02-13 22:18:59.447385: Step 130: Validation accuracy = 81.0% (N=100)

INFO:tensorflow:2018-02-13 22:18:59.902122: Step 140: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:18:59.902267: Step 140: Cross entropy = 0.000165

INFO:tensorflow:2018-02-13 22:18:59.951352: Step 140: Validation accuracy = 72.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:00.430236: Step 150: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:00.430383: Step 150: Cross entropy = 0.000123

INFO:tensorflow:2018-02-13 22:19:00.502965: Step 150: Validation accuracy = 59.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:00.995798: Step 160: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:00.995947: Step 160: Cross entropy = 0.000163

INFO:tensorflow:2018-02-13 22:19:01.040871: Step 160: Validation accuracy = 70.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:01.491606: Step 170: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:01.491743: Step 170: Cross entropy = 0.000112

INFO:tensorflow:2018-02-13 22:19:01.540261: Step 170: Validation accuracy = 73.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:01.990141: Step 180: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:01.990290: Step 180: Cross entropy = 0.000086

INFO:tensorflow:2018-02-13 22:19:02.035320: Step 180: Validation accuracy = 74.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:02.489763: Step 190: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:02.489913: Step 190: Cross entropy = 0.000164

INFO:tensorflow:2018-02-13 22:19:02.534361: Step 190: Validation accuracy = 81.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:02.992737: Step 200: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:02.992885: Step 200: Cross entropy = 0.000100

INFO:tensorflow:2018-02-13 22:19:03.038350: Step 200: Validation accuracy = 71.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:03.489710: Step 210: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:03.489855: Step 210: Cross entropy = 0.000136

INFO:tensorflow:2018-02-13 22:19:03.533531: Step 210: Validation accuracy = 77.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:03.993494: Step 220: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:03.993640: Step 220: Cross entropy = 0.000105

INFO:tensorflow:2018-02-13 22:19:04.037773: Step 220: Validation accuracy = 72.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:04.486125: Step 230: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:04.486281: Step 230: Cross entropy = 0.000136

INFO:tensorflow:2018-02-13 22:19:04.529822: Step 230: Validation accuracy = 76.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:04.980810: Step 240: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:04.980958: Step 240: Cross entropy = 0.000147

INFO:tensorflow:2018-02-13 22:19:05.030719: Step 240: Validation accuracy = 71.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:05.478582: Step 250: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:05.478715: Step 250: Cross entropy = 0.000098

INFO:tensorflow:2018-02-13 22:19:05.530943: Step 250: Validation accuracy = 69.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:05.991745: Step 260: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:05.991887: Step 260: Cross entropy = 0.000141

INFO:tensorflow:2018-02-13 22:19:06.044943: Step 260: Validation accuracy = 78.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:06.511264: Step 270: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:06.511413: Step 270: Cross entropy = 0.000077

INFO:tensorflow:2018-02-13 22:19:06.560463: Step 270: Validation accuracy = 78.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:07.016446: Step 280: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:07.016595: Step 280: Cross entropy = 0.000081

INFO:tensorflow:2018-02-13 22:19:07.061551: Step 280: Validation accuracy = 75.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:07.510074: Step 290: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:07.510220: Step 290: Cross entropy = 0.000103

INFO:tensorflow:2018-02-13 22:19:07.554166: Step 290: Validation accuracy = 76.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:08.015031: Step 300: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:08.015179: Step 300: Cross entropy = 0.000107

INFO:tensorflow:2018-02-13 22:19:08.058434: Step 300: Validation accuracy = 72.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:08.508743: Step 310: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:08.508892: Step 310: Cross entropy = 0.000086

INFO:tensorflow:2018-02-13 22:19:08.552889: Step 310: Validation accuracy = 75.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:09.004130: Step 320: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:09.004269: Step 320: Cross entropy = 0.000112

INFO:tensorflow:2018-02-13 22:19:09.053223: Step 320: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:09.504291: Step 330: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:09.504429: Step 330: Cross entropy = 0.000123

INFO:tensorflow:2018-02-13 22:19:09.547542: Step 330: Validation accuracy = 72.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:09.999420: Step 340: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:09.999568: Step 340: Cross entropy = 0.000111

INFO:tensorflow:2018-02-13 22:19:10.044224: Step 340: Validation accuracy = 75.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:10.492155: Step 350: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:10.492301: Step 350: Cross entropy = 0.000086

INFO:tensorflow:2018-02-13 22:19:10.535553: Step 350: Validation accuracy = 74.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:10.989475: Step 360: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:10.989622: Step 360: Cross entropy = 0.000082

INFO:tensorflow:2018-02-13 22:19:11.034705: Step 360: Validation accuracy = 73.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:11.527688: Step 370: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:11.527849: Step 370: Cross entropy = 0.000071

INFO:tensorflow:2018-02-13 22:19:11.578646: Step 370: Validation accuracy = 73.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:12.053737: Step 380: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:12.053899: Step 380: Cross entropy = 0.000087

INFO:tensorflow:2018-02-13 22:19:12.107060: Step 380: Validation accuracy = 72.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:12.560809: Step 390: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:12.560946: Step 390: Cross entropy = 0.000105

INFO:tensorflow:2018-02-13 22:19:12.605775: Step 390: Validation accuracy = 75.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:13.070127: Step 400: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:13.070275: Step 400: Cross entropy = 0.000110

INFO:tensorflow:2018-02-13 22:19:13.115138: Step 400: Validation accuracy = 72.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:13.561220: Step 410: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:13.561356: Step 410: Cross entropy = 0.000056

INFO:tensorflow:2018-02-13 22:19:13.605420: Step 410: Validation accuracy = 81.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:14.070885: Step 420: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:14.071034: Step 420: Cross entropy = 0.000072

INFO:tensorflow:2018-02-13 22:19:14.116095: Step 420: Validation accuracy = 75.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:14.563088: Step 430: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:14.563233: Step 430: Cross entropy = 0.000082

INFO:tensorflow:2018-02-13 22:19:14.606288: Step 430: Validation accuracy = 84.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:15.059732: Step 440: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:15.059882: Step 440: Cross entropy = 0.000084

INFO:tensorflow:2018-02-13 22:19:15.103866: Step 440: Validation accuracy = 70.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:15.552131: Step 450: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:15.552269: Step 450: Cross entropy = 0.000054

INFO:tensorflow:2018-02-13 22:19:15.595998: Step 450: Validation accuracy = 75.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:16.050662: Step 460: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:16.050816: Step 460: Cross entropy = 0.000066

INFO:tensorflow:2018-02-13 22:19:16.095678: Step 460: Validation accuracy = 80.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:16.597470: Step 470: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:16.597606: Step 470: Cross entropy = 0.000054

INFO:tensorflow:2018-02-13 22:19:16.641133: Step 470: Validation accuracy = 78.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:17.092082: Step 480: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:17.092228: Step 480: Cross entropy = 0.000065

INFO:tensorflow:2018-02-13 22:19:17.140495: Step 480: Validation accuracy = 74.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:17.608975: Step 490: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:17.609117: Step 490: Cross entropy = 0.000051

INFO:tensorflow:2018-02-13 22:19:17.653954: Step 490: Validation accuracy = 75.0% (N=100)

INFO:tensorflow:2018-02-13 22:19:18.069072: Step 499: Train accuracy = 100.0%

INFO:tensorflow:2018-02-13 22:19:18.069230: Step 499: Cross entropy = 0.000066

INFO:tensorflow:2018-02-13 22:19:18.113891: Step 499: Validation accuracy = 85.0% (N=100)

INFO:tensorflow:Final test accuracy = 100.0% (N=3)

INFO:tensorflow:Froze 2 variables.

Converted 2 variables to const ops.

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.label\_image \

>     --graph=tf\_files/retrained\_graph.pb  \

>     --image=tf\_files/animals/cat/5.jpg

2018-02-13 22:21:35.904917: I tensorflow/core/platform/cpu\_feature\_guard.cc:137] Your CPU supports instructions that this TensorFlow binary was not compiled to use: SSE4.2 AVX AVX2 FMA

Evaluation time (1-image): 0.362s

cat 0.999925

dog 7.4831e-05

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$ python -m scripts.label\_image     --graph=tf\_files/retrained\_graph.pb      --image=tf\_files/animals/cat/c.jpg

2018-02-13 22:24:43.826141: I tensorflow/core/platform/cpu\_feature\_guard.cc:137] Your CPU supports instructions that this TensorFlow binary was not compiled to use: SSE4.2 AVX AVX2 FMA

Evaluation time (1-image): 0.360s

cat 1.0

dog 8.06237e-15

sais-MacBook-Pro-2:tensorflow-for-poets-2 saikrishna$