Results

Training on single CPU.

Initializing image normalization.

|=========================================================================================|

| Epoch | Iteration | Time Elapsed | Mini-batch | Mini-batch | Base Learning|

| | | (seconds) | Loss | Accuracy | Rate |

|=========================================================================================|

| 1 | 1 | 0.53 | 7.3145 | 50.00% | 1.00e-04 |

| 50 | 50 | 18.20 | -0.0000 | 100.00% | 1.00e-04 |

| 100 | 100 | 42.40 | -0.0000 | 100.00% | 1.00e-04 |

|=========================================================================================|

accuracy =

0.7391

Training on single CPU.

Initializing image normalization.

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| Epoch | Iteration | Time Elapsed | Mini-batch | Mini-batch | Base Learning|

| | | (seconds) | Loss | Accuracy | Rate |

|=========================================================================================|

| 1 | 1 | 0.55 | 7.3145 | 50.00% | 1.00e-04 |

| 50 | 50 | 18.45 | -0.0000 | 100.00% | 1.00e-04 |

| 100 | 100 | 37.34 | -0.0000 | 100.00% | 1.00e-04 |

| 150 | 150 | 54.76 | -0.0000 | 100.00% | 1.00e-04 |

| 200 | 200 | 72.30 | -0.0000 | 100.00% | 1.00e-04 |

| 250 | 250 | 89.70 | -0.0000 | 100.00% | 1.00e-04 |

| 300 | 300 | 107.14 | -0.0000 | 100.00% | 1.00e-04 |

| 350 | 350 | 125.56 | -0.0000 | 100.00% | 1.00e-04 |

| 400 | 400 | 147.48 | -0.0000 | 100.00% | 1.00e-04 |

| 450 | 450 | 177.35 | -0.0000 | 100.00% | 1.00e-04 |

| 500 | 500 | 208.63 | -0.0000 | 100.00% | 1.00e-04 |

|=========================================================================================|

accuracy =

0.7391