☐ Show data download links
☑ Ignore outliers in chart scaling

Tooltip sorting method: default ▾

Smoothing

0.6

Horizontal Axis

STEP   RELATIVE   WALL

Runs

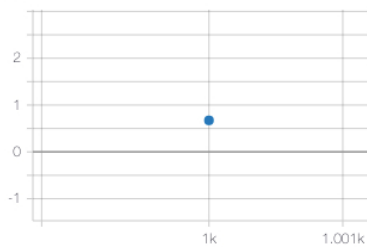Write a regex to filter runs

☑ ○ .
☑ ○ eval

TOGGLE ALL RUNS

stackoverflow_model
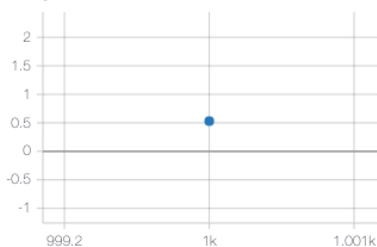
🔍 Filter tags (regular expressions supported)

accuracy   1
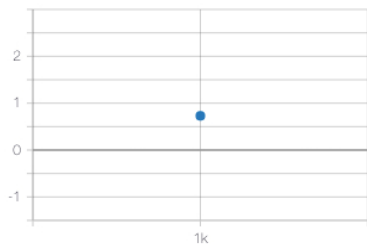
accuracy

accuracy_baseline   1

accuracy_baseline

auc   1
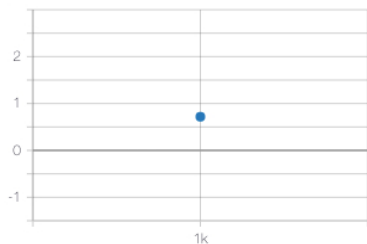
auc

auc_precision_recall   1

auc_precision_recall

average_loss   1

average_loss
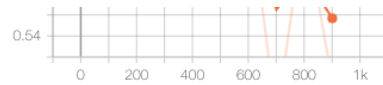
0.54

0 200 400 600 800 1k

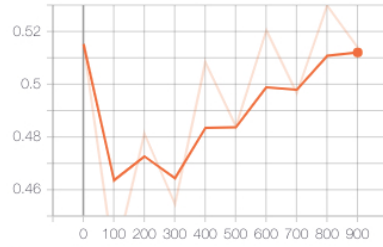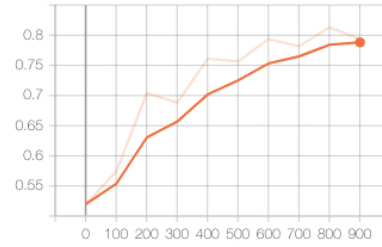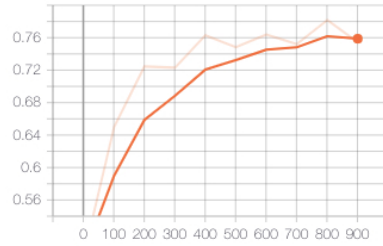## dnn   5

dnn/hiddenlayer_0/fraction_of_zero_values
tag: dnn/dnn/hiddenlayer_0/fraction_of_zero_values

0.52
0.5
0.48
0.46

0 100 200 300 400 500 600 700 800 900

dnn/hiddenlayer_1/fraction_of_zero_values
tag: dnn/dnn/hiddenlayer_1/fraction_of_zero_values

0.8
0.75
0.7
0.65
0.6
0.55

0 100 200 300 400 500 600 700 800 900

dnn/hiddenlayer_2/fraction_of_zero_values
tag: dnn/dnn/hiddenlayer_2/fraction_of_zero_values

0.76
0.72
0.68
0.64
0.6
0.56

0 100 200 300 400 500 600 700 800 900

dnn/hiddenlayer_3/fraction_of_zero_values
tag: dnn/dnn/hiddenlayer_3/fraction_of_zero_values

0.65
0.63
0.61
0.59
0.57
0.55

0 100 200 300 400 500 600 700 800 900

dnn/logits/fraction_of_zero_values
tag: dnn/dnn/logits/fraction_of_zero_values

1
0.6
0.2
-0.2
-0.6
-1

0 100 200 300 400 500 600 700 800 900
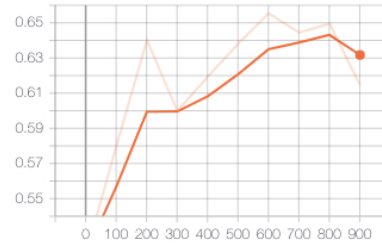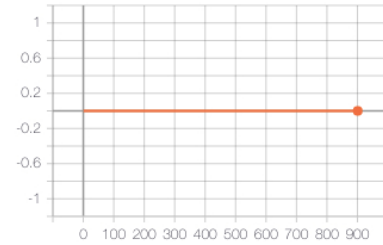
global_step   1

sec
tag: global_step/sec

10.2
10.2
10.1
10.1
10

100 200 300 400 500 600 700 800 900
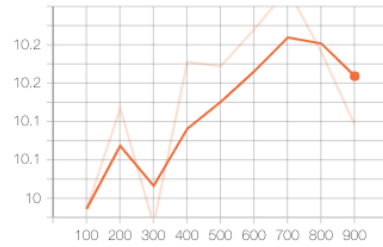
label   1

mean
tag: label/mean

2
1
0
-1

1k
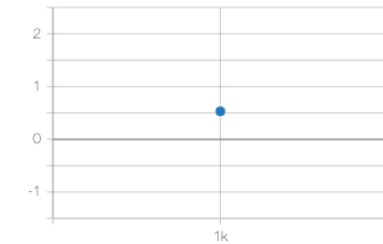
loss

loss
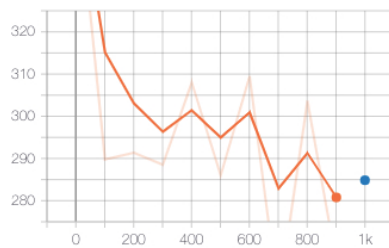
precision

precision

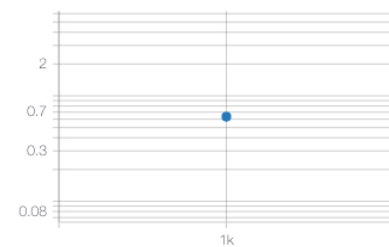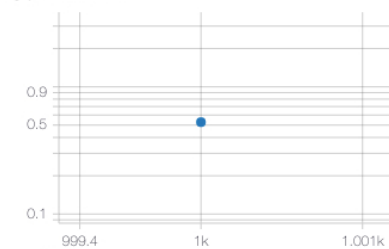## prediction

mean
tag: prediction/mean

recall

recall