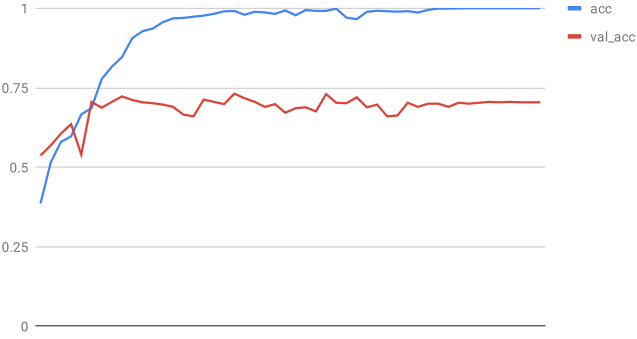


epoch	acc	loss	val_acc	val_loss
0	0.3860714286	1.080542927	0.5371428568	1.010710548
1	0.5146428571	1.008909425	0.5685714282	0.9379602603
2	0.5796428571	0.9102318866	0.6057142847	0.8764545461
3	0.5971428571	0.8581842804	0.6357142867	0.8631101945
4	0.6664285714	0.7725159693	0.540000001	0.9339578744
5	0.6860714286	0.7153971778	0.7057142847	0.776398234
6	0.7771428571	0.5787830731	0.6871428575	0.8808289637
7	0.8164285714	0.4782043483	0.7057142847	0.8170138846
8	0.8467857143	0.4049400684	0.7228571418	0.9090010994
9	0.9060714286	0.2705672447	0.7114285704	0.9594059488
10	0.9278571429	0.1920715681	0.704285715	1.155060853
11	0.9360714286	0.1741373851	0.7014285721	1.341698026
12	0.9564285714	0.127983466	0.6971428582	1.456637447
13	0.9682142857	0.09432529489	0.690000001	1.579058956
14	0.9696428571	0.08732508644	0.6657142847	1.782581262
15	0.9735714286	0.07602612507	0.6600000007	1.931059359
16	0.9767857143	0.05982763197	0.7128571425	1.570456466
17	0.9825	0.04700737141	0.705714285	1.791539463
18	0.9903571429	0.03337686946	0.6985714282	2.151435452
19	0.9914285714	0.02455585523	0.7314285711	1.943030745
20	0.9796428571	0.06555445864	0.7171428578	1.58477373
21	0.9889285714	0.03389032158	0.7057142857	1.841892762
22	0.9867857143	0.03623650343	0.6899999993	2.081202658
23	0.9821428571	0.04869084412	0.6985714293	1.76352838
24	0.9932142857	0.02081167012	0.6714285711	2.18136066
25	0.9778571429	0.06225104064	0.6857142854	1.995421487
26	0.9942857143	0.02321035786	0.6885714286	1.835018312
27	0.9917857143	0.03112821729	0.6757142861	2.178914792
28	0.9917857143	0.02307756904	0.7300000007	1.996675963
29	0.9985714286	0.007631144426	0.7028571418	2.897239079
30	0.9703571429	0.1032052498	0.7014285718	0.9920314138
31	0.9657142857	0.1176200769	0.7199999999	1.539924617
32	0.9889285714	0.02885824929	0.6885714275	2.111674399
33	0.9921428571	0.02416070253	0.6971428571	2.191015926
34	0.9907142857	0.03354240586	0.6599999997	2.09984743
35	0.9892857143	0.03783754566	0.6628571429	2.000075316
36	0.9910714286	0.02840783553	0.7028571418	2.067142616
37	0.9864285714	0.03375148986	0.6900000003	2.365762882
38	0.995	0.01513098935	0.7000000003	2.396111731
39	0.9989285714	0.005591129416	0.6999999997	2.465425542
40	0.9989285714	0.003741517164	0.6900000003	2.470234754
41	0.9996428571	0.000796432497	0.7028571439	2.648695081
42	1	0.000464483587	0.7000000003	2.736489936
43	1	0.000172622712	0.7028571432	2.821253982
44	1	9.15E-05	0.7057142861	2.939823307
45	1	3.20E-05	0.7042857146	3.040027545
46	1	2.15E-05	0.7057142861	3.116717672
47	1	1.56E-05	0.7042857146	3.210630702
48	1	1.13E-05	0.7042857146	3.278703681
49	1	8.71E-06	0.7042857146	3.336611372

acc and val_acc



loss and val_loss

