140941353

Epoch 0/0

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OCloss is 0.18944808840751648 and BCEloss is 0.5676643252372742 and time taken is 1.8360347747802734 after 0 iterations

OCloss is 0.2926113370910183 and BCEloss is 0.7741295870665189 and time taken is 1445.8755190372467 after 1000 iterations

OCloss is 0.2866861397258077 and BCEloss is 0.7729370639599424 and time taken is 2889.370090007782 after 2000 iterations

OCloss is 0.2837149867169144 and BCEloss is 0.7704302861725477 and time taken is 4333.324731349945 after 3000 iterations

OCloss is 0.27922851958034395 and BCEloss is 0.7657002810015436 and time taken is 5776.844944000244 after 4000 iterations

Running dev\_evaluator for 2000 samples i.e. 1000 iterations. Time taken: 5 min

0 iterations have been done in 0.2974975109100342 seconds

Score is 0.5035023440978466

Model is saved after 5000 iterations

OCloss is 0.2771721247213408 and BCEloss is 0.7662454614685049 and time taken is 7396.3075041770935 after 5000 iterations

OCloss is 0.27617908546158204 and BCEloss is 0.7651874008396827 and time taken is 8893.673116445541 after 6000 iterations

OCloss is 0.2752809478008582 and BCEloss is 0.7651338141878202 and time taken is 10336.873869657516 after 7000 iterations

OCloss is 0.27426045859918613 and BCEloss is 0.7654199793910611 and time taken is 11781.787109613419 after 8000 iterations

iOCloss is 0.2737288240717062 and BCEloss is 0.7651666276137864 and time taken is 13225.97376871109 after 9000 iterations

Running dev\_evaluator for 2000 samples i.e. 1000 iterations. Time taken: 5 min

0 iterations have been done in 0.3342163562774658 seconds

Score is 0.49983996299546385

Model is saved after 10000 iterations

OCloss is 0.27234156714351326 and BCEloss is 0.76494282781452 and time taken is 14844.155540466309 after 10000 iterations

OCloss is 0.2716993287743444 and BCEloss is 0.7645081112969085 and time taken is 16288.554383993149 after 11000 iterations

OCloss is 0.27091641297102786 and BCEloss is 0.7639991083688293 and time taken is 17731.57716846466 after 12000 iterations

OCloss is 0.2702499893527977 and BCEloss is 0.7636447097900124 and time taken is 19175.429862499237 after 13000 iterations

OCloss is 0.26978756256418035 and BCEloss is 0.7630344792018063 and time taken is 20620.383039474487 after 14000 iterations

Running dev\_evaluator for 2000 samples i.e. 1000 iterations. Time taken: 5 min

0 iterations have been done in 0.26775026321411133 seconds

Score is 0.49918587523578295

Model is saved after 15000 iterations

OCloss is 0.269253225804754 and BCEloss is 0.7629605543890776 and time taken is 22238.01598095894 after 15000 iterations

OCloss is 0.2689097195725897 and BCEloss is 0.7630540792733146 and time taken is 23682.067033290863 after 16000 iterations

OCloss is 0.2685266738971902 and BCEloss is 0.7631094044997029 and time taken is 25125.61695241928 after 17000 iterations

OCloss is 0.26825316058482457 and BCEloss is 0.7633536350103917 and time taken is 26568.90558719635 after 18000 iterations

OCloss is 0.2680246692252193 and BCEloss is 0.7631045131753993 and time taken is 28013.07995581627 after 19000 iterations

Running dev\_evaluator for 2000 samples i.e. 1000 iterations. Time taken: 5 min

0 iterations have been done in 0.2980339527130127 seconds

Score is 0.500752228607618

Model is saved after 20000 iterations

OCloss is 0.2678950298014125 and BCEloss is 0.763183646238206 and time taken is 29630.17974281311 after 20000 iterations