

# Priority Report — Test Case Prioritization

Report generated: 2025-11-19 11:11 UTC

Total rows: 8605

Total failures (label): 1809

Key risk drivers (top global features):

cluster\_label\_te, failure\_rate, test\_case\_te, time\_since\_last\_failure, dut\_te, dut\_fail\_rate, anomaly\_score, schedule\_cycle\_te, regression\_group\_te, execution\_dura

How to use this report:

- Focus first on HIGH risk testcases to catch most failures early.
- Use the per-test top\_features to inspect specific causes.

test_case	pred_prob	priority_score
tc_conf_udp_hvg_003	1.000	17.99709252439677
tc_conf_udp_hvg_003	1.000	17.996953053402233
tc_conf_udp_hvg_003	1.000	17.996953053402233
tc_conf_udp_hvg_003	1.000	17.996865079390293
tc_conf_udp_hvg_003	1.000	17.996865079390293
tc_conf_udp_hvg_002	1.000	17.99685649655986
tc_conf_udp_hvg_003	1.000	17.996813582407697
tc_conf_ptp-oc_smg_017	1.000	17.9966858625412
tc_conf_udp_hvg_003	1.000	17.9966848399512
tc_conf_ptp-oc_pcg_014	1.000	17.996683716773987