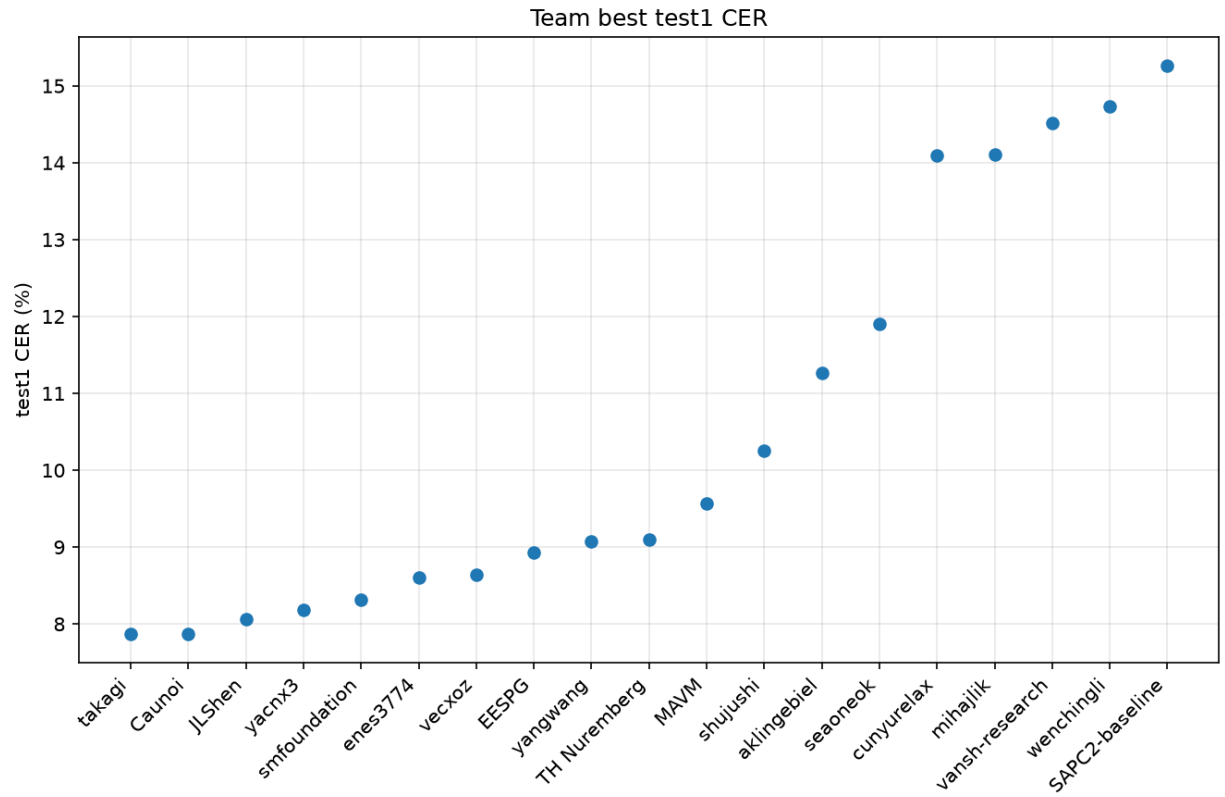
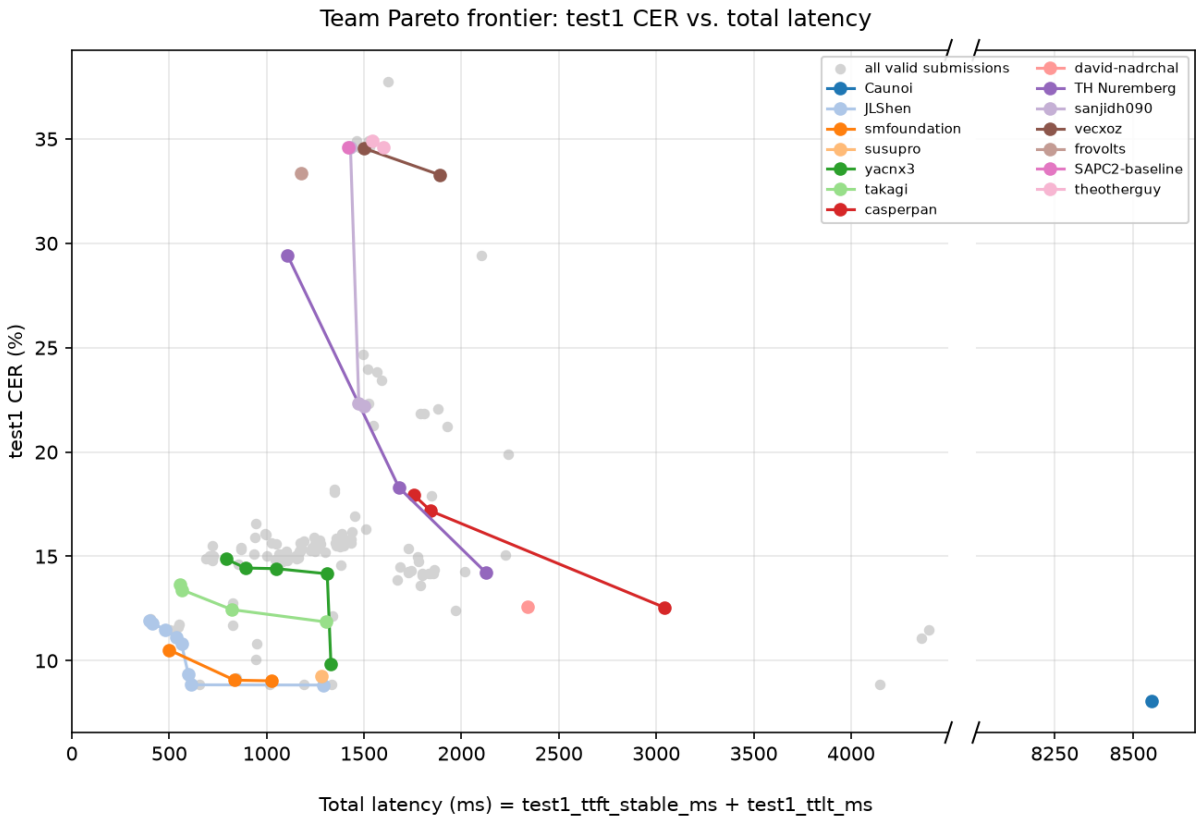
Track 1 Results

SUBMISSION_ID	OWNER	TEST1_CER	TEST1_WER
981933	**takagi**	7.8698	11.6651
981574	**Caunoi**	7.873	11.7812
981421	**JLShen**	8.065	11.8508
965609	**yacnx3**	8.1805	11.907
956123	**smfoundation**	8.3105	12.568
975257	**enes3774**	8.6035	14.0682
980807	**vecxoz**	8.6418	13.5551
929746	**EESPG**	8.9297	14.0774
927227	**yangwang**	9.0702	14.2519
946514	**TH Nuremberg**	9.0925	12.9095
905734	**MAVM**	9.5675	13.9639
807744	**shujushi**	10.2538	15.5782
953140	**aklingebiel**	11.2692	15.6349
910603	**seaoneok**	11.898	17.1836
922698	**cunyurelax**	14.1004	20.9271
967382	**mihajlik**	14.1027	23.6544
975246	**vansh-research**	14.5107	20.811
797874	**wenchingli**	14.7376	21.9716
753636	**SAPC2-baseline**	15.26	21.5344



Track 2 Results

SUBMISSION_ID	OWNER	TEST1_CER	TEST1_WER	TEST1_TTFT_STABLE_MS	TEST1_TTLT_MS	TOTAL_LATENCY_MS
986479	**Caunoi**	8.0474	11.904	7354.8	1201.7262	8556.5
947250	**JLShen**	8.8334	13.0243	908.7	382.1316	1290.8
959279	**JLShen**	8.8455	13.0632	473	140.784	613.8
971731	**smfoundation**	9.0359	14.2266	762.7	260.5293	1023.2
976830	**smfoundation**	9.0676	14.2461	732.6	102.6828	835.3
953222	**susupro**	9.2537	14.4146	914.2	368.1734	1282.4
986072	**JLShen**	9.3407	13.7016	453.6	144.6428	598.2
971391	**yacnx3**	9.8418	13.8982	620.2	709.7635	1330
980166	**smfoundation**	10.5173	16.4378	395.9	103.8353	499.7
975270	**JLShen**	10.8176	15.8669	482.6	79.9222	562.5
975241	**JLShen**	11.1148	16.2659	447.8	90.1392	537.9
970311	**JLShen**	11.4879	16.7586	387.4	93.8926	481.3
970861	**JLShen**	11.7799	17.1814	325.1	89.0727	414.2
986207	**takagi**	11.8596	17.4143	1132.3	170.4171	1302.7
986073	**JLShen**	11.9272	17.3918	322.1	78.6586	400.8
975253	**takagi**	12.4484	18.2594	642.6	178.8018	821.4
957803	**casperpan**	12.545	18.0923	1531.6	1512.0883	3043.7
903374	**david-nadrchal**	12.5897	18.4304	1921.4	416.0485	2337.4
972713	**takagi**	13.3945	19.7577	410.5	155.7455	566.2
951967	**takagi**	13.6595	20.1123	400.2	154.3841	554.6
971379	**yacnx3**	14.1638	20.9973	1094.6	216.3441	1310.9
917580	**TH Nuremberg**	14.2271	21.5335	1886.7	238.2188	2124.9
966438	**yacnx3**	14.4114	20.8763	991.8	58.465	1050.3
951329	**yacnx3**	14.4412	20.9758	832.7	58.7804	891.5
954676	**yacnx3**	14.8694	21.3957	733.7	58.4381	792.1
901288	**casperpan**	17.1702	26.3991	1442.3	401.0513	1843.4
897869	**casperpan**	17.9295	27.3708	1353	403.3747	1756.4
917183	**TH Nuremberg**	18.2875	28.279	1543.4	136.3413	1679.7
979851	**sanjidh090**	22.1824	31.726	1384.2	116.616	1500.8
935718	**sanjidh090**	22.3126	31.9042	1369.2	104.2233	1473.4
911547	**TH Nuremberg**	29.4163	45.6264	1006.5	101.0318	1107.5
806865	**vecxoz**	33.2825	50.5556	1659.9	227.2558	1887.2
915844	**frovolts**	33.3453	51.5807	1014.3	162.1528	1176.5
804439	**vecxoz**	34.5594	52.7142	1111.2	386.6053	1497.8
890876	**sanjidh090**	34.587	52.7734	1063.4	366.9438	1430.3
792005	**SAPC2-baseline**	34.587	52.7734	1075.2	344.1119	1419.3
921114	**theotherguy**	34.587	52.7734	1137.5	461.6871	1599.2
921187	**theotherguy**	34.8998	53.0384	1103.9	436.0676	1540


Team Pareto frontier: test1 CER vs. total latency
test1 CER (%)
Total latency (ms) = test1_ttft_stable_ms + test1_ttlt_ms
all valid submissions
Caunoi
JLShen
smfoundation
susupro
yacnx3
takagi
casperpan
david-nadrchal
TH Nuremberg
sanjidh090
vecxoz
frovolts
SAPC2-baseline
theotherguy