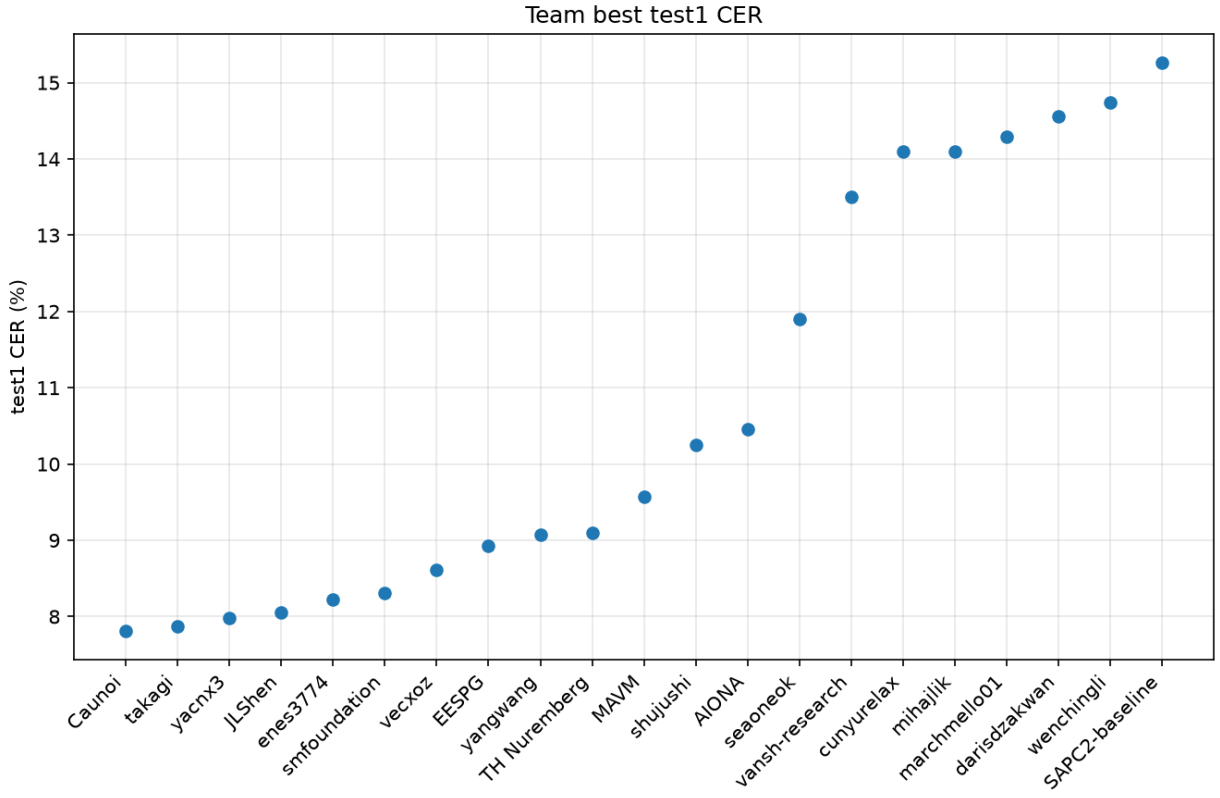
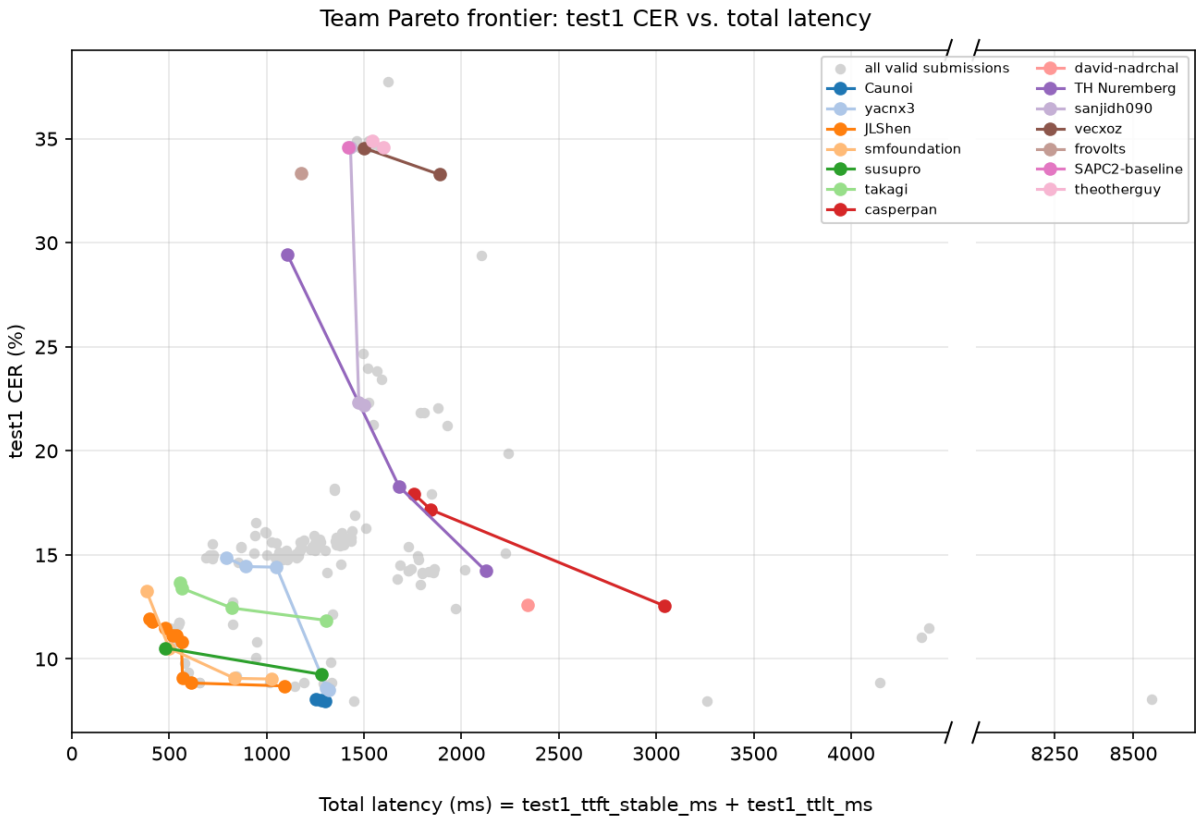
Track 1 Results

SUBMISSION_ID	OWNER	TEST1_CER	TEST1_WER
990387	Caunoi	7.8107	11.6918
981933	takagi	7.8698	11.6651
1010567	yacnx3	7.9819	11.6176
1010530	JLShen	8.0553	11.8326
991297	enes3774	8.2191	13.491
956123	smfoundation	8.3105	12.568
1010551	vecxoz	8.6142	13.4898
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
1010544	AIONA	10.4612	14.6297
910603	seaoneok	11.898	17.1836
1010536	vansh-research	13.504	19.4028
922698	cunyurelax	14.1004	20.9271
967382	mihajlik	14.1027	23.6544
1010566	marchmello01	14.2894	20.7894
988130	darisdzakwan	14.5558	21.0127
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
991431	**Caunoi**	7.9568	11.8452	781.2	520.6096	1301.8
991430	**Caunoi**	8.0159	11.8276	750.5	532.8269	1283.3
1010549	**Caunoi**	8.069	11.9706	816.2	438.534	1254.7
1010531	**yacnx3**	8.5152	12.2803	635.2	683.3553	1318.6
1010568	**yacnx3**	8.6179	12.5239	628	679.1537	1307.2
1010545	**JLShen**	8.7031	12.8273	493.9	598.161	1092.1
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
988443	**JLShen**	9.1079	13.3876	457.2	110.6668	567.9
953222	**susupro**	9.2537	14.4146	914.2	368.1734	1282.4
980166	**smfoundation**	10.5173	16.4378	395.9	103.8353	499.7
1010563	**susupro**	10.5246	16.6464	223.4	257.4928	480.9
975270	**JLShen**	10.8176	15.8669	482.6	79.9222	562.5
975241	**JLShen**	11.1148	16.2659	447.8	90.1392	537.9
1006880	**JLShen**	11.1515	16.2587	433.6	83.4835	517.1
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
1010558	**smfoundation**	13.2764	22.685	307.1	75.526	382.6
972713	**takagi**	13.3945	19.7577	410.5	155.7455	566.2
951967	**takagi**	13.6595	20.1123	400.2	154.3841	554.6
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
yacnx3
JLShen
smfoundation
susupro
takagi
casperpan
david-nadrchal
TH Nuremberg
sanjidh090
vecxoz
frovolts
SAPC2-baseline
theotherguy