















	PALMETTO	O - STATIC	
		np :	= 17
Workers	Total Execution Time	Worker	Sleep Time
2	1575.693172	1	177.589813
4	809.869702	2	170.501404
8	412.460628	3	176.762466
16	211.758377	4	203.993652
32	120.065785	5	194.858078
		6	187.405731
		7	166.764923
		8	149.705582
		9	211.751404
		10	196.95665
		11	163.531342
		12	190.361526
		13	180.167252
		14	171.301102
		15	199.93573
		16	183.799759

	PALMETTO	- DYNAMIC	
		np :	= 17
Workers	Total Execution Time	Worker	Sleep Time
2	1532.67642	1	188.144104
4	779.141736	2	187.852982
8	387.126241	3	189.017456
16	189.726965	4	186.886536
32	90.676097	5	187.930786
		6	186.655594
		7	189.39653
		8	189.460892
		9	186.647827
		10	188.27977
		11	187.353561
		12	188.565842
		13	189.719269
		14	187.053177
		15	189.344391
		16	188.331924

	CLOUDLAI	B - STATIC						
		np :	= 17					
Workers	Total Execution Time	Worker	Sleep Time					
2	1608.295695	1	184.516891					
4	807.895515	2	187.401627					
8	407.023601	3	163.033447					
16	231.699467	4	205.45607					
		5	214.155594					
		6	209.591919					
		7	191.426788					
		8	227.613647					
		9	188.309738					
		10	159.032669					
		11	211.067383					
		12	200.902969					
		13	221.051575					
		14	181.623093					
		15	192.917953					
		16	197.551758					

	CLOUDLAB	- DYNAMIC											
	np =												
Workers	Total Execution Time	Worker	Sleep Time										
2	1474.09571	1	195.173645										
4	785.051502	2	197.276016										
8	395.235896	3	193.896744										
16	197.651413	4	196.456497										
		5	195.461258										
		6	197.032913										
		7	194.6353										
		8	196.233414										
		9	197.170746										
		10	194.856934										
		11	191.581436										
		12	197.434143										
		13	194.210754										
		14	196.545685										
		15	197.284332										
		16	196.522903										

		Worker Rank																																	
Platform	Number of Workers		1	2	3	4	5	6	7				10	11	12	13	14	15	16 1	7	18 19	9 20	21	22	23	24	25	26	27	28	29	30	3	1 32	AVERAGE
	2	1498.3487	6 1575.652	47	0	0	0	0	0))	0	0	0	0	0	0	0	0	0 () (0	0	0	. 0	0	0	0	0	0) 0		0 0	1537.000
	4	788.04827	9 803.5492	55 809.84	729 794.686	829	0	0	0) ()	0	0	0	0	0	0	0	0	0 () (. 0	0	0	0	0	0	0	0	0	0		0 0	799.0329
Palmetto Static	8	364.24194	3 353.8648	07 411.222	383 389.861	084 412.4	4278 40	4.841125	387.676544	383.37951	,)	0	0	0	0	0	0	0	0	0 () (. 0	0	0	0	0	0	0	0	0	0		0 0	388.4412
	16	177.58981	3 170.5014	04 176.762	466 203.993	652 194.85	8078 18	7.405731	166.764923	149.70558	211.75140	196.956	65 163.5313	42 190.3615	26 180.1672	52 171.30	1102 199.93	573 183.799	759	0	0 () (. 0	0	0	0	0	0	0	0	0	0		0 0	182.8366
	32	101.03935	2 88.8827	97 105.593	246 85.791	046 103.5	51487 11	3.337074	114.835663	79.644	97.40241	89.1384	28 83.364	54 120.0615	16 92.9569	85 96.777	7145 90.173	866 99.823	807 87.39172	4 83.3434	46 92.301498	90.821274	92.848991	98.717537	113.795578	80.700928	97.950874	93.572334	107.296288	112.637962	99.050041	88.927231	116.44631	2 111.807014	97.96707
	2	1532.618	9 1528.13	66	0	0	0	0	0))	0	0	0	0	0	0	0	0	0 () (. 0	0	0	0	0	0	0	0	0	0		0 0	1530.377
	4	772.97668	5 777.718	14 776.937	195 779.115	662	0	0	0) ()	0	0	0	0	0	0	0	0	0 () (. 0	0	0	0	0	0	0	0	0	0		0 0	776.6869
metto Dynamic	8	382.48077	4 384.6619	87 385.610	687 386.759	796 384.19	97266 38	7.112823	384.581726	383.23770)	0	0	0	0	0	0	0	0	0 () (. 0	0	0	0	0	0	0	0	0	0		0 0	384.8303
	16	188.14410	4 187.8529	82 189.017	456 186.886	536 187.93	0786 18	5.655594	189.39653	189.460893	186.64782	188.279	77 187.3535	61 188.5658	42 189.7192	69 187.053	3177 189.344	391 188.331	924	0	0 () (. 0	0	0	0	0	0	0	0	0	0		0 0	188.165
	32	88.51010	1 88.2038	96 88.249	199 89.637	413 89.50	08545 8	7.293961	86.773811	90.4708	85.1114	90.166	87.3982	16 89.2390	82 87.4048	46 88.192	2581 90.214	226 84.703	049 87.76776	1 90.6719	21 90.450722	89.65226	86.521446	87.999367	86.719467	85.441147	89.232368	90.239082	87.741081	88.501251	89.775902	89.785774	87.17916	9 88.809074	88.36143
	2	1575.5228	3 1575.748	41	0	0	0	0	0	-))	0	0	0	0	0	0	0	0	0 () (. 0	0	0	0	0	0	0	0	0) 0		0 0	1575.635
loudlab Static	4	808.02691	7 806.6746	22 807.407	959 807.034	607	0	0	0) ()	0	0	0	0	0	0	0	0	0 () (. 0	0	0	0	0	0	0	0	0	0		0 0	807.2860
loudiab Static	8	386.53158	6 379.6164	86 373.835	175 433.155	029 376.6	51142 3	58.92926	357.733063	381.74755)	0	0	0	0	0	0	0	0	0 () (. 0	0	0	0	0	0	0	0	0	0		0 0	382.2699
	16	184.51689	1 187.4016	27 163.033	447 205.45	607 214.15	55594 20	9.591919	191.426788	227.61364	188.30973	159.0326	69 211.0673	83 200.9029	69 221.0515	75 181.623	3093 192.917	953 197.551	758	0	0 () (. 0	0	0	0	0	0	0	0	0	0		0 0	195.978
	2	1565.384	4 1548.710	33	0	0	0	0	0	-))	0	0	0	0	0	0	0	0	0 () (0	0	0	0	0	0	0	0	0) 0		0 0	1557.047
	4	808.02691	7 806.6746	22 807.407	959 807.034	607	0	0	0) ()	0	0	0	0	0	0	0	0	0 () (. 0	0	0	0	0	0	0	0	0	0		0 0	807.2860
oudlab Dynamic	8	393.21090	7 393.0877	08 392.148	651 391.01	947 393.92	28925 39	3.204315	394.899902	394.52047	,)	0	0	0	0	0	0	0	0	0 () (. 0	0	0	0	0	0	0	0	0	0		0 0	393.2525
	16	195.17364	5 197.2760	16 193.890	744 196.456	497 195.46	51258 19	7.032913	194.6353	196.23341	197.17074	194.8569	34 191.5814	36 197.4341	43 194.2107	54 196.549	685 197.284	332 196.522	903	0	0 () (. 0	0	0	0	0	0	0	0	0	0		0 0	195.7357

AVERAGE	VARIANCE
1537.00061	1493.9659
799.032913	69.224681
388.441273	396.6710
182.836651	255.23863
97.9670748	129.89014
1530.37775	5.0227510
776.686921	5.1976709
384.830345	
188.16504	1.0120581
88.3614328	2.5366331
1575.63562	
807.286026	0.2502033
382.269947	
195.97832	339.97953
1557.04736	
807.286026	
393.252544	1.3769204
105 725705	2 42 37 597