

Project Output:-

The screenshot shows the Apache JMeter 5.6.2 interface. The left sidebar displays the test plan structure, including a Thread Group with a Test element. The Test element contains several samplers and assertions, including a 'View Results Tree' element. The main panel on the right displays the 'View Results Tree' results. The results are organized into a tree structure, showing the hierarchy of the test plan. The 'View Results Tree' element is selected, and its results are displayed in the main panel. The results show a list of samplers and their corresponding response data. The 'View Results Tree' element is expanded, showing the results of the 'Test' element. The results are organized into a tree structure, showing the hierarchy of the test plan. The 'View Results Tree' element is selected, and its results are displayed in the main panel. The results show a list of samplers and their corresponding response data.

The screenshot shows the Apache JMeter 5.6.2 interface. The left sidebar displays the test plan structure, including a Thread Group with a Test element. The Test element contains several samplers and assertions, including an 'Aggregate Report' element. The main panel on the right displays the 'Aggregate Report' results. The results are organized into a table, showing the performance metrics for each sampler. The 'Aggregate Report' element is selected, and its results are displayed in the main panel. The results show a list of samplers and their corresponding performance metrics.

Label	# Samples	Average	Median	90% Line	95% Line	99% Line	Min	Maximum	Error %	Throughput	Received KB/sec	Sent KB/sec
https://www...	33	218	167	332	362	510	89	510	3.03%	3.6/min	18.01	0.03
https://acco...	32	1344	897	2431	2609	2772	145	2772	3.12%	3.5/min	3.64	0.04
https://acco...	29	988	702	1900	2242	3222	266	3222	3.45%	3.1/min	3.08	0.04
https://acco...	28	1334	1265	1659	1736	1737	1036	1737	0.00%	3.0/min	3.24	0.05
Test	28	3987	4254	5076	5505	5811	2282	5811	0.00%	2.9/min	23.89	0.14
TOTAL	150	1519	1060	4204	4663	5505	89	5811	2.00%	15.3/min	50.23	0.29

