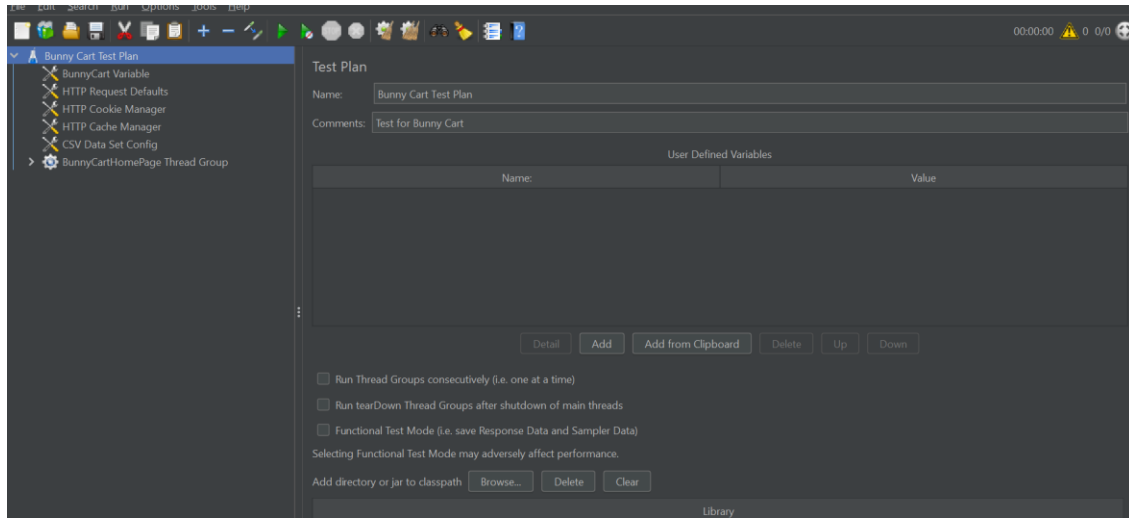


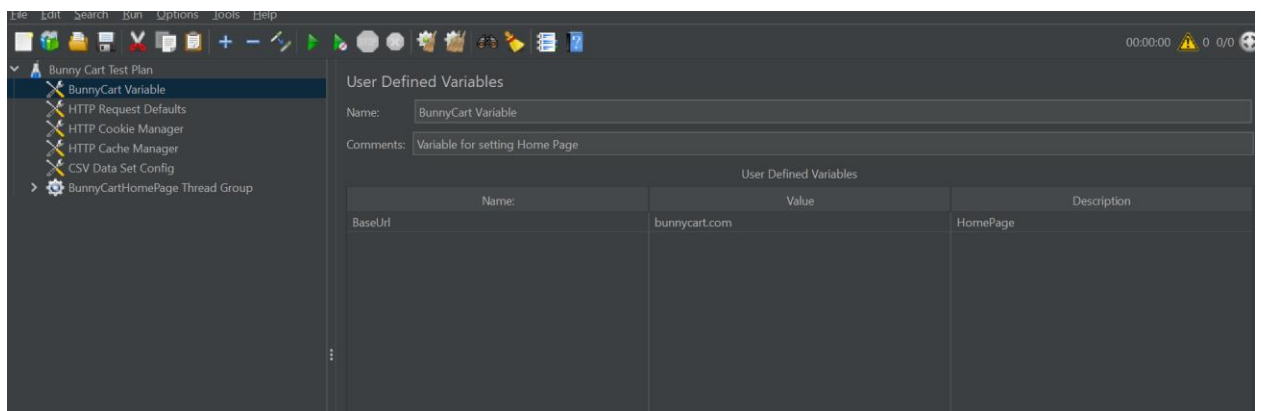
Bunny Cart Performance Test Details

1. Creating Test Plan For Bunny Cart



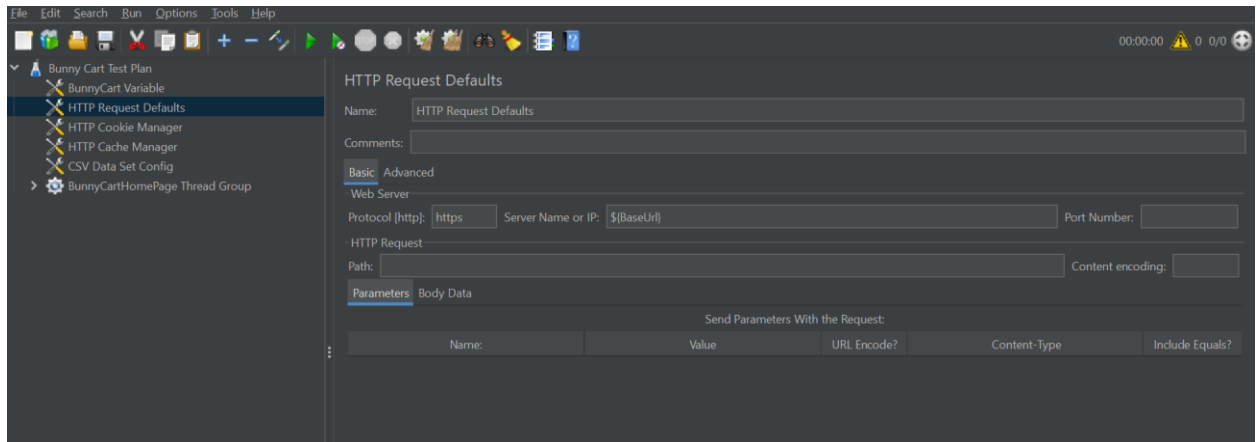
2. Creating User Defined Variable

This user defined variable means the base URL of bunny cart so this we can use any where in the test plan(One time setup).



3. Creating Http Request Default

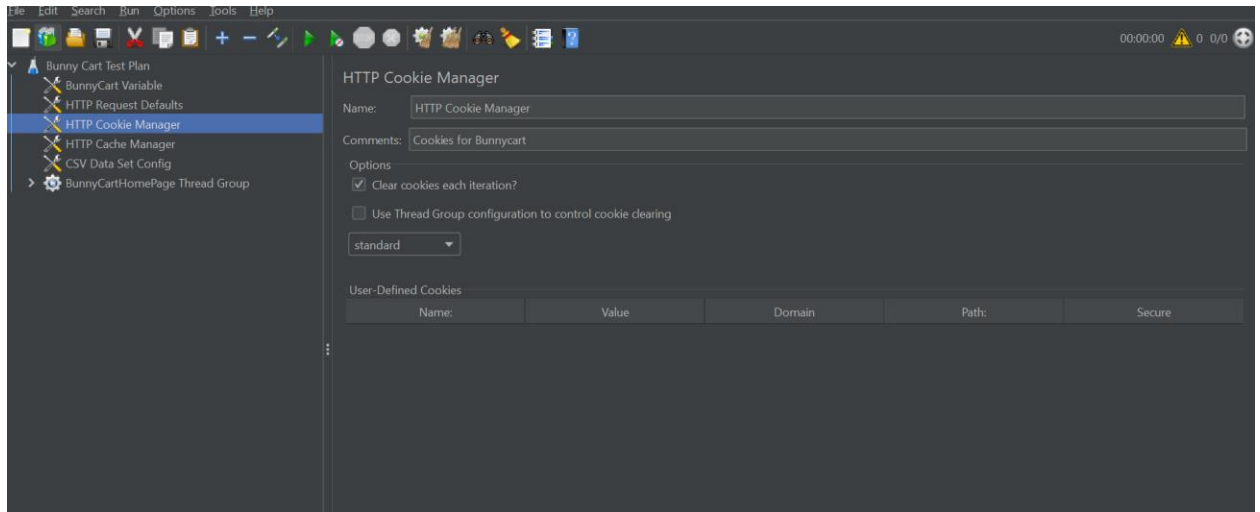
This means that in above step I am creating a user defined variable so we can use that variable as in Http request default. This Http default request take the entire sampler request automatically.



In the above image you can see I am using `${BaseUrl}` This way we can call user defined variable from my HTTP default request.

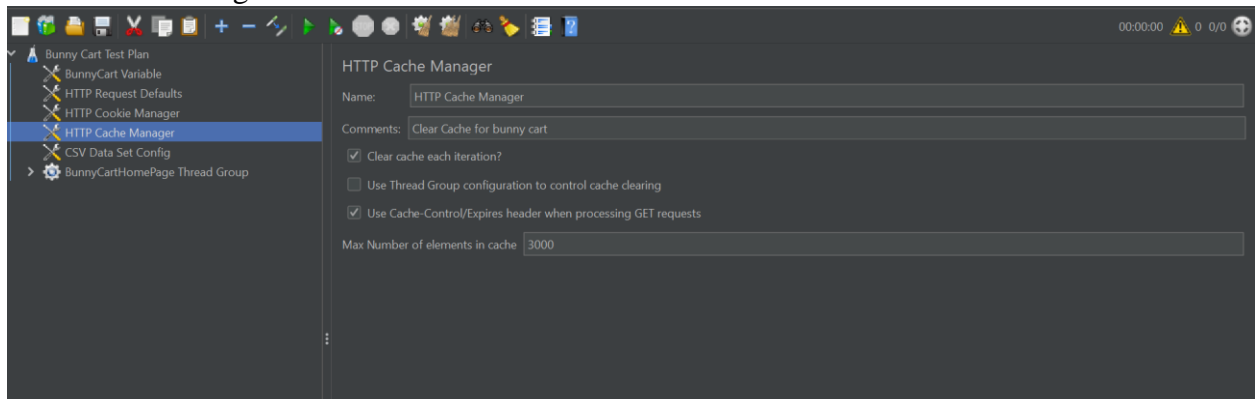
4. Creating Http Cookie Manager

This we can clear each cookie on each iteration.



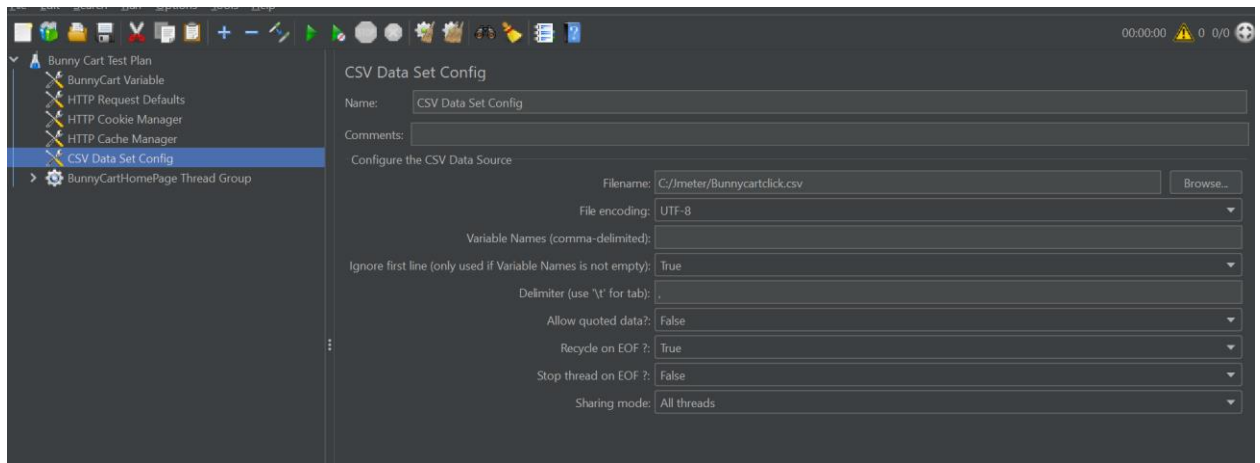
5. Creating Http Cache Manager

This is for clearing cache on each iteration use cache control.



6. Creating Csv Data Set Config

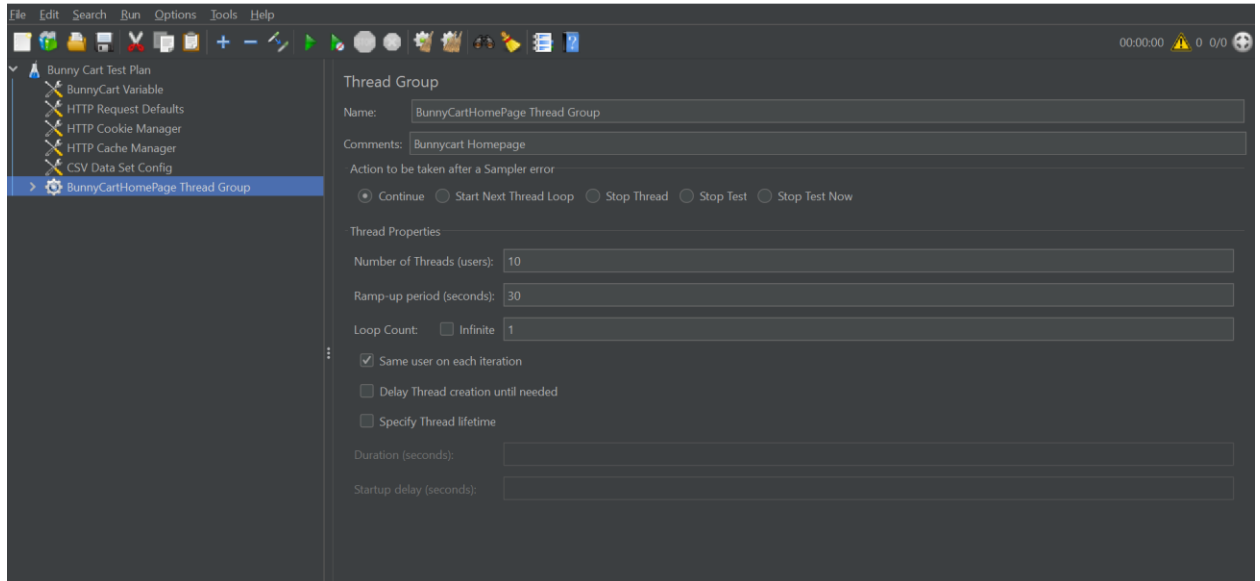
This is for Reading data from external csv file like data driven.



The above six steps are One time setup model.

7. Creating Thread Group

This Thread Group means we are setting the number of users and how much ramp period we want, and how much iteration required those thing mention in Thread group.



8. Creating Different Http Request

In Http request I created three request one is for homepage, product page, Click particular products. Inside each requests I also create assertions.

In that http requests I am using parameterization and csvdataconfig also.

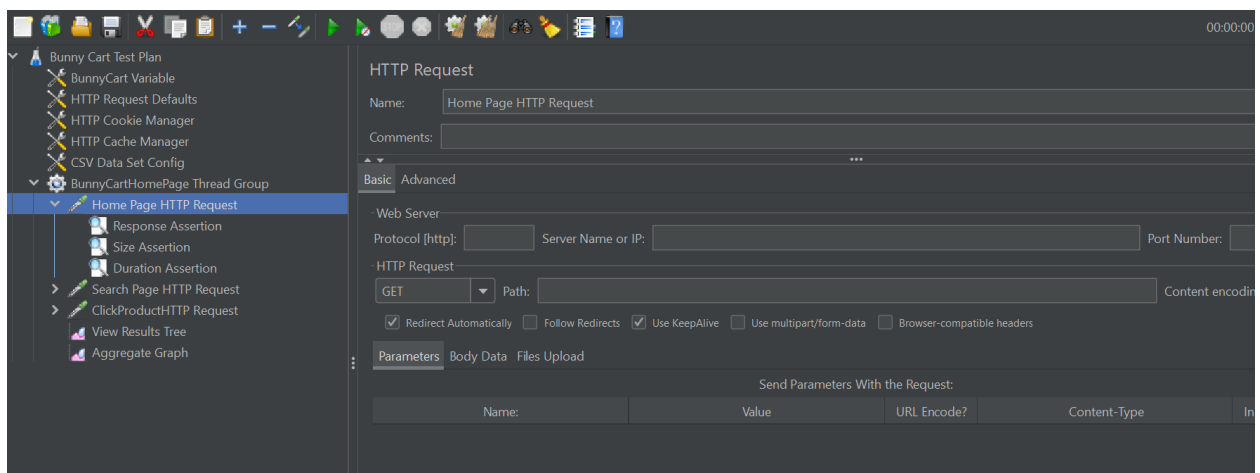


Fig:1

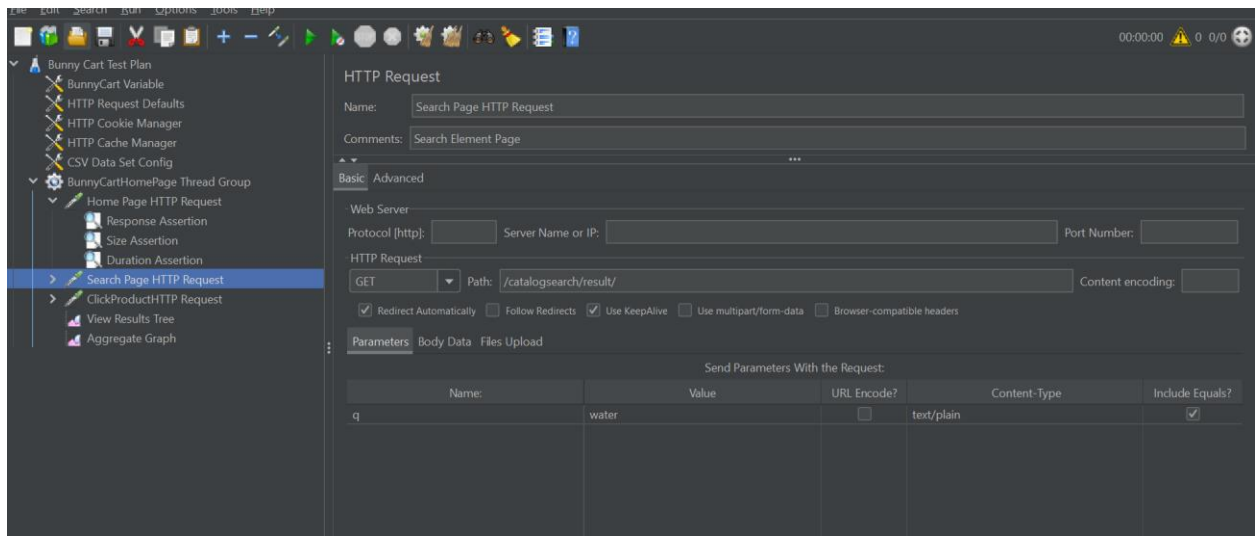


Fig2

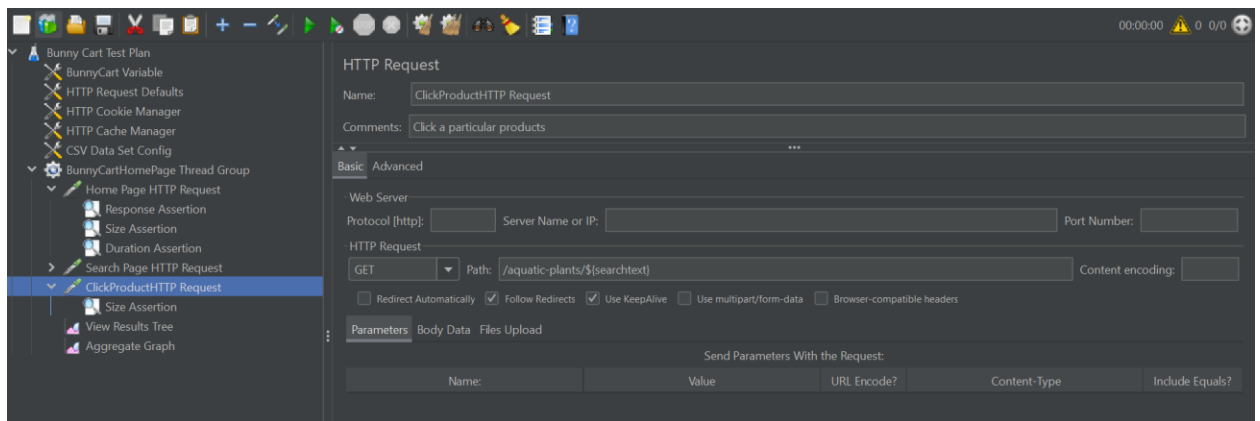
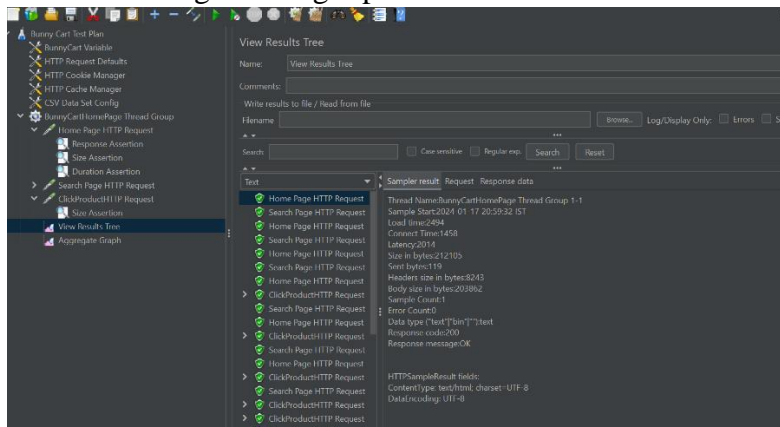


Fig3

9. Inside Thread Group creating Listener

Listener is for generating reports.



10. Finally I am Run JMeter without Gui Only Using Command Lines

In This Steps I am generating log result and reports folder.

In that I am showcasing how reports edits in custom manner (By using JMeter->Bin_>User reports edit)

```
C:\apache-jmeter-5.6.3\bin>jmeter -n -t "C:\Jmeter\Bunny Cart Test Plan.jmx" -l "C:\Jmeter\BunnyCartLogResult.csv" -e -o "C:\Jmeter\BunnyCartReportp"
WARN StatusConsoleListener The use of package scanning to locate plugins is deprecated and will be removed in a future release
WARN StatusConsoleListener The use of package scanning to locate plugins is deprecated and will be removed in a future release
WARN StatusConsoleListener The use of package scanning to locate plugins is deprecated and will be removed in a future release
WARN StatusConsoleListener The use of package scanning to locate plugins is deprecated and will be removed in a future release
Creating summariser <summary>
Created the tree successfully using C:\Jmeter\Bunny Cart Test Plan.jmx
Starting standalone test @ 2024 Jan 17 20:23:22 IST (1705503202205)
Waiting for possible Shutdown/StopTestNow/HeapDump/ThreadDump message on port 4445
summary + 5 in 00:00:09 = 0.6/s Avg: 2214 Min: 1584 Max: 3393 Err: 1 (20.00%) Active: 3 Started: 3 Finished: 0
summary + 25 in 00:00:25 = 1.0/s Avg: 3184 Min: 1352 Max: 10727 Err: 0 (0.00%) Active: 0 Started: 10 Finished: 10
summary = 30 in 00:00:34 = 0.9/s Avg: 3022 Min: 1352 Max: 10727 Err: 1 (3.33%)
Tidying up ... @ 2024 Jan 17 20:23:56 IST (1705503236412)
... end of run

C:\apache-jmeter-5.6.3\bin>
```

Using the above command automatically create a log result and reports also. you can see in below images.

Fig for Log results.

timeStamp																
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
1	timeStamp	elapsed	label	response	response	thread	Nar data	Type	success	failure	Me: bytes	sentBytes	grpThread	allThreads	URL	Latency
2	1.71E+12	3393	Home Pag	200 OK	BunnyCar	text	FALSE	The opera	213685	119	2	2	https://w	3094	0	2503
3	1.71E+12	1879	Home Pag	200 OK	BunnyCar	text	TRUE		213687	119	2	2	https://w	1590	0	1034
4	1.71E+12	1584	Search Paj	200 OK	BunnyCar	text	TRUE		213693	119	2	2	https://w	1266	0	0
5	1.71E+12	1625	Search Paj	200 OK	BunnyCar	text	TRUE		213691	119	3	3	https://w	1349	0	0
6	1.71E+12	2590	Home Pag	200 OK	BunnyCar	text	TRUE		213695	119	3	3	https://w	2301	0	1470
7	1.71E+12	1743	Search Paj	200 OK	BunnyCar	text	TRUE		213697	119	4	4	https://w	1434	0	0
8	1.71E+12	2469	Home Pag	200 OK	BunnyCar	text	TRUE		213691	119	4	4	https://w	2155	0	1339
9	1.71E+12	1875	Search Paj	200 OK	BunnyCar	text	TRUE		213699	119	5	5	https://w	1590	0	0
10	1.71E+12	1685	Home Pag	200 OK	BunnyCar	text	TRUE		213685	119	5	5	https://w	1403	0	838
11	1.71E+12	10727	ClickProdu	200 OK	BunnyCar	text	TRUE		175555	378	6	6	https://w	515	0	0
12	1.71E+12	515	ClickProdu	301 Moved Pe	BunnyCar	text	TRUE		1407	164	6	6	https://bu	515	0	0
13	1.71E+12	10208	ClickProdu	200 OK	BunnyCar	text	TRUE		174148	214	6	6	https://w	9591	0	1058
14	1.71E+12	2163	Search Paj	200 OK	BunnyCar	text	TRUE		213697	119	5	5	https://w	1528	0	0
15	1.71E+12	10578	ClickProdu	200 OK	BunnyCar	text	TRUE		166895	332	5	5	https://w	502	0	0
16	1.71E+12	502	ClickProdu	301 Moved Pe	BunnyCar	text	TRUE		1376	141	5	5	https://bu	502	0	0
17	1.71E+12	10073	ClickProdu	200 OK	BunnyCar	text	TRUE		165519	191	5	5	https://w	9665	0	381
18	1.71E+12	2095	Home Pag	200 OK	BunnyCar	text	TRUE		213695	119	5	5	https://w	1690	0	1057
19	1.71E+12	1490	ClickProdu	200 OK	BunnyCar	text	TRUE		175716	378	4	4	https://w	322	0	0
20	1.71E+12	322	ClickProdu	301 Moved Pe	BunnyCar	text	TRUE		1403	164	4	4	https://bu	322	0	0

Fig For Reports

