ATG Denver Stage ns.com 3.5.0.13 CHG10649

Conducted By: Berg, Eric Performance Test Engineer

Nutrisystem

Date: 12/30/2009



1. Executive Summary	3
1.1. Objectives	
1.2. Analysis Session Summary	3
1.3. Conclusions	
2. Scenario Configuration	6
2.1. Files	6
2.2. Scheduler Information	6
2.3. Scripts	6
3. Users' Influence	
4. Hits Per Second	9
5. Vuser Load Scheme	10
6. Network Delay	11
7. Transaction Response Times	12
8. Running Vusers	14
9. Hits per Second	
10. Throughput	
11. Transaction Summary	17
12. Average Transaction Response Time	19
13. Transaction Response Time Under Load	21
14. Transaction Response Time (Percentile)	23
15. Terminology	25
15.1. LoadRunner Objects	
15.2. Graph Information	25



1. Executive Summary

1.1. Objectives

Add text here

1.2. Analysis Session Summary

Analysis Summary Period: 12/29/2009 14:40:42 - 12/29/2009 15:45:10

Scenario Name: ATG Performance 3.5.x

Results in [QC]...Subject\LoadRunner\3.5.x\ATG Performance 3.5.x\3.5.0.13 sf-lil denver stage 550

Session: 15k 12-29-2009 CHG10649

Duration: 1 hour, 4 minutes and 28 seconds.

Statistics Summary

Maximum Running Vusers: 550

 Total Throughput (bytes):
 18,471,431,693

 Average Throughput (bytes/second):
 4,774,213

 Total Hits:
 1,849,052

Total Errors: 103

Scenario Behavior Over Time

The SLA status of the following measurements displayed over time. You can select a specific time range for each transaction in order to analyze the time range.

Measurement Name		e Ra	nges	5														
Application Under Test Errors	0	0	0	0+	0+	0+	0+	0+	0+	0+	0+	0+	0+	0+	0+	0+	0+	0



99	00:	00:	8	00:	8	00:	00:	8	8	00:	8	00:	8	00:	8	8	01:
00:	0	0		_	_	21:	25:	28:	32	35	39	:43:		50:	53:		8
8	35	10	45	Ν	55	ω	0	.40	. 15	:50	:25	0	35	10	45	20	55

Transaction Summary

Transactions: Total Passed: Total Failed: Total 106,263 Total Failed: Total Stopped: 0

Transaction Name	SLA Status	Minimum	Average	Maximum	Std. Deviation	90 Percent	Pass	Fail	Stop
Counter - Abandon Cart	6	0	0	0	0	0	2,562	0	0
Counter - Abandon Checkout	Q	0	0	0	0	0	1,642	0	0
Counter - Carts	0	0	0	0	0	0	3,941	0	0
Counter - Logons	Q	0	0	0	0	0	2,707	0	0
Counter - Orders	@	0	0	0	0	0	1,363	0	0
Counter - Profiles	<u>Q</u>	0	0	0.016	0	0	8,575	0	0
Counter - Visit	@	0	0	0	0	0	13,871	0	0
SF FC-Order - Auto-Delivery - Checkout	Q.	1.602	4.397	55.505	2.866	6.301	1,642	0	0
SF FC-Order - Women's - Custom	@	2.294	4.875	99.53	2.981	7.329	1,642	1	0
SF FC-Order - Women's - updatecart - Breakfast	Q	0.549	1.576	6.565	0.962	2.954	1,642	0	0
SF FC-Order - Women's - updatecart - Dessert	<u>Q1</u>	0.532	0.816	4.481	0.235	1.127	1,642	0	0
SF FC-Order - Women's - updatecart - Dinner	QL.	0.788	1.536	7.335	0.957	2.908	1,642	0	0
SF FC-Order - Women's - updatecart - Lunch	6	0.756	1.675	9.734	0.989	2.878	1,642	0	0
SF Home Page	Q.	0.469	4.94	66.72	4.134	8.45	13,208	5	0
SF Login Submit	<u>@</u>	0.211	0.579	3.485	0.284	0.795	2,707	0	0
SF Logout	Q1	0.376	1.594	118.631	2.519	2.972	6,368	8	0
SF Members Home	6	0.525	2.04	33.368	2.048	4.134	2,704	3	0
SF My Account	Q	0.394	3.015	34.313	2.956	4.93	705	0	0
SF My Account - Auto-Delivery	<u>Q1</u>	0.164	0.299	16.381	0.711	0.253	705	0	0
SF My Account - Auto-Delivery - Details	Q.	0.879	1.496	5.667	0.442	2.032	705	0	0
SF New Checkout - Payment Information - Submit	<u>@</u>	9.314	33.974	97.248	15.709	55.821	705	11	0
SF New Checkout - Women's - Favorite - Profile	<u>Q</u>	3.227	8.378	16.003	2.244	11.106	716	0	0
SF Order - Women's	<u>Q1</u>	0.33	1.7	9.078	1.288	3.513	4,205	2	0
SF Order - Women's - Basic	Q.	2.488	7.629	21.732	3.209	11.764	717	11	0
SF Profile - Free membership	<u>@</u>	1.619	3.044	54.09	1.522	4.459	5,559	0	0
SF Profile - I am new	Q	0.155	0.662	17.044	1.325	1.768	1,642	0	0
SF Profile - Submit	<u>Q1</u>	0.301	0.714	4.339	0.504	1.281	1,642	0	0
SF Profile - Submit - Address	Q1	0.421	3.299	21.036	2.877	6.991	5,558	1	0
SF Profile - Submit - Email	0	0.158	0.389	6.042	0.308	0.615	5,559	0	0
SF Redeem - Checkout	Q	1.456	4.049	17.4	3.073	9.604	658	0	0
SF Redeem - Offer No Auto Ship	0	0.751	1.065	3.545	0.285	1.329	545	0	0
SF Redeem - Offer Submit	Q	1.351	3.129	120.284	6.795	3.604	658	4	0
SF Redeem - Offer Yes Auto Ship	6	0.961	1.474	3.276	0.392	1.912	113	0	0



SF Redeem - Order Details	Q	0.234	0.361	1.975	0.282	0.397	113	0	0
SF Redeem LP	<u>Q1</u>	1.246	3.53	10.87	1.451	5.403	663	0	0
SF Redeem Now	Q	1.337	2.669	5.401	1.152	4.192	662	1	0
SF Start your program	6	0.463	2.233	118.087	5.774	3.356	4,933	7	0

Service Level Agreement Legend: Pass Rail No Data

HTTP Responses Summary

HTTP Responses	Total	Per second
HTTP_200	1,697,792	438.819
HTTP_204	20	0.005
HTTP_302	123,913	32.027
HTTP_304	21	0.005
HTTP_404	27,306	7.058

View Retries per Second graph.

1.3. Conclusions

Add text here



2. Scenario Configuration

2.1. Files

Name: ATG Performance 3.5.x

Results in Session: C:\DOCUME~1\eberg\LOCALS~1\Temp\TD_80\4db2f3d6\Tes

t\ATG Performance 3.5._4676\4676\4676\0_14614\3.5. 0.13 sf-lil denver stage 550 15k 12-29-2009 CHG106

49.lrr

Session Name: Session1.lra

2.2. Scheduler Information

 Started On:
 12/29/2009
 14:40:42

 Ended On:
 12/29/2009
 15:45:11

Duration: Run for 000:30:00 (hhh:mm:ss)

Load Behavior: Start 5 Vusers every 00:00:15 (hh:mm:ss)

2.3. Scripts

Script	Туре	File
atg_lr91_sf_merged_accelerated_mid dle_15k	Multi+QTWeb	C:\Scripts\ATG\Run\ATG_LR91_SF_Mer ged\ATG_LR91_SF_Merged.usr



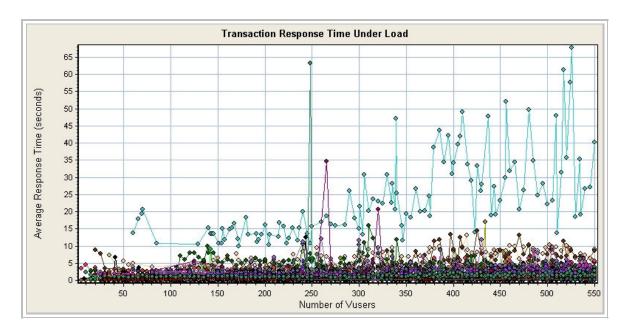
3. Users' Influence

Displays average transaction response times relative to the number of Vusers running at any given point during the load test. This graph helps you view the general impact of Vuser load on performance time and is most useful when analyzing a load test which is run with a gradual load.

Title: Transaction Response Time Under Load

Graph Type: Correlate **Base Graph:** Running Vusers

Additional: Average Transaction Response Time



Color	Scale	Measurement	Min.	Ave.	Max.	SD
	1	Counter - Abandon Cart	0.0	0.0	0.0	0.0
	1	Counter - Abandon Checkout	0.0	0.0	0.0	0.0
	1	Counter - Carts	0.0	0.0	0.0	0.0
	1	Counter - Logons	0.0	0.0	0.0	0.0
	1	Counter - Orders	0.0	0.0	0.0	0.0
	1	Counter - Profiles	0.0	0.0	0.016	0.0
	1	Counter - Visit	0.0	0.0	0.0	0.0
	1	SF FC-Order - Auto-Delivery - Checkout	1.602	4.397	55.505	2.866
	1	SF FC-Order - Women's - Custom	2.294	4.875	99.53	2.981
	1	SF FC-Order - Women's - updatecart - Breakfast	0.549	1.576	6.565	0.962



1 SF FC-Order - Women's - updatecart - Dessert 0.532 0.816 4.481 1 SF FC-Order - Women's - updatecart - Dinner 0.788 1.536 7.335 1 SF FC-Order - Women's - updatecart - Lunch 0.756 1.675 9.734 1 SF Home Page 0.469 4.94 66.72	0.235 0.957 0.989 4.134
1 SF FC-Order - Women's - updatecart - Lunch 0.756 1.675 9.734	0.989 4.134
	4.134
1 SF Home Page 0.469 4.94 66.72	
	0.204
1 SF Login Submit 0.211 0.579 3.485	0.284
1 SF Logout 0.376 1.594 118.631	2.519
1 SF Members Home 0.525 2.04 33.368	2.048
1 SF My Account 0.394 3.015 34.313	2.956
1 SF My Account - Auto-Delivery 0.164 0.299 16.381	0.711
1 SF My Account - Auto-Delivery - Details 0.879 1.496 5.667	0.442
1 SF New Checkout - Payment Information - Submit 9.314 33.974 97.248	15.709
1 SF New Checkout - Women's - Favorite - Profile 3.227 8.378 16.003	2.244
1 SF Order - Women's 0.33 1.7 9.078	1.288
1 SF Order - Women's - Basic 2.488 7.629 21.732	3.209
1 SF Profile - Free membership 1.619 3.044 54.09	1.522
1 SF Profile - I am new 0.155 0.662 17.044	1.325
1 SF Profile - I am new 0.155 0.662 17.044 1 SF Profile - Submit 0.301 0.714 4.339	0.504
1 SF Profile - Submit - Address 0.421 3.299 21.036	2.877
1 SF Profile - Submit - Email 0.158 0.389 6.042	0.308
1 SF Redeem - Checkout 1.456 4.049 17.4	3.073
1 SF Redeem - Offer No Auto Ship 0.751 1.065 3.545	0.285
1 SF Redeem - Offer Submit 1.351 3.129 120.284	6.795
1 SF Redeem - Offer Yes Auto Ship 0.961 1.474 3.276	0.392
1 SF Redeem - Order Details 0.234 0.361 1.975	0.282
1 SF Redeem LP 1.246 3.53 10.87	1.451
1 SF Redeem Now 1.337 2.669 5.401	1.152
1 SF Start your program 0.463 2.233 118.087	5.774



4. Hits Per Second

Displays the number of hits made on the Web server by Vusers during each second of the load test. This graph helps you evaluate the amount of load Vusers generate, in terms of the number of hits.

Title: Hits per Second

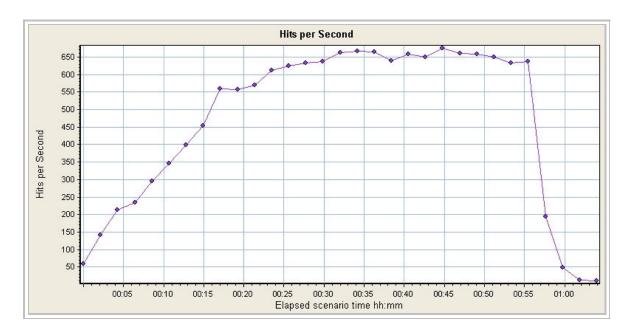
Current Results: [QC]...Subject\LoadRunner\3.5.x\ATG Performance 3.

5.x\3.5.0.13 sf-lil denver stage 550 15k 12-29-200

9 CHG10649

Filters: None

Group By:



Color	Scale	Measurement	Graph Min.	Ave.	Graph Max.	Graph Median	Graph SD
	1	Hits	10.862	477.915	674.891	612.375	230.894



5. Vuser Load Scheme

Displays the number of Vusers that executed Vuser scripts, and their status, during each second of a load test. This graph is useful for determining the Vuser load on your server at any given moment.

Title: Running Vusers

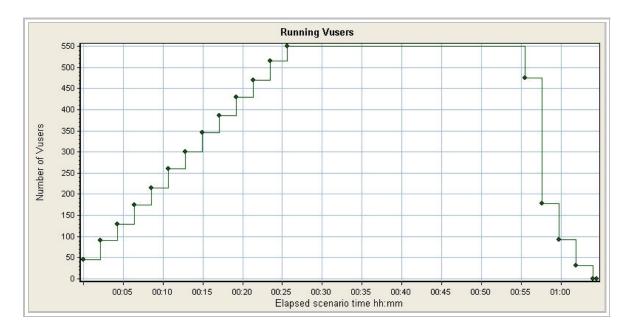
Current Results: [QC]...Subject\LoadRunner\3.5.x\ATG Performance 3.

5.x\3.5.0.13 sf-lil denver stage 550 15k 12-29-200

9 CHG10649

Filters: Vuser Status = (Run)

Group By:



Colo	Scale	Measurement	Graph Min.	Graph Ave.	Graph Max.	Graph Median	Graph SD
	1	Run	0.0	246.684	550	215	179.596



6. Network Delay

Displays the delays for the complete path between the source and destination machines.

Title: Network Delay Time

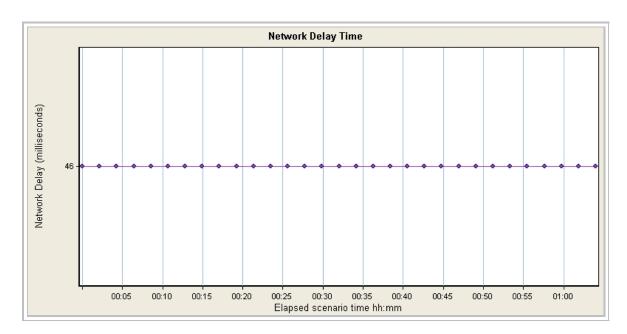
Current Results: [QC]...Subject\LoadRunner\3.5.x\ATG Performance 3.

5.x\3.5.0.13 sf-lil denver stage 550 15k 12-29-200

9 CHG10649

Filters: None

Group By:



Color	Scale	Measurement	Min.	Ave.	Max.	SD
	1	10.125.15.191->216.205.86.175 (NHOA1MAPQ002- >www2.stage.nutrisystem.com)	46	46	46	0.0



7. Transaction Response Times

Displays the average time taken to perform transactions during each second of the load test. This graph helps you determine whether the performance of the server is within acceptable minimum and maximum transaction performance time ranges defined for your system.

Title: Average Transaction Response Time

Current Results: [QC]...Subject\LoadRunner\3.5.x\ATG Performance 3.

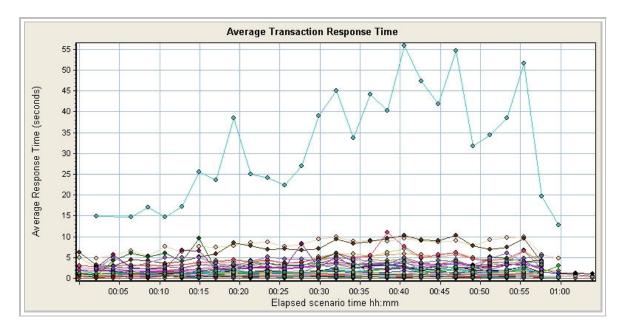
5.x\3.5.0.13 sf-lil denver stage 550 15k 12-29-200

9 CHG10649

Filters: Transaction End Status = (Pass), (Include Think Ti

me)

Group By:



Color	Scale	Measurement	Min.	Ave.	Max.	SD
	1	Counter - Abandon Cart	0.0	0.0	0.0	0.0
	1	Counter - Abandon Checkout	0.0	0.0	0.0	0.0
	1	Counter - Carts	0.0	0.0	0.0	0.0
	1	Counter - Logons	0.0	0.0	0.0	0.0
	1	Counter - Orders	0.0	0.0	0.0	0.0
	1	Counter - Profiles	0.0	0.0	0.016	0.0
	1	Counter - Visit	0.0	0.0	0.0	0.0
	1	SF FC-Order - Auto-Delivery - Checkout	1.602	4.397	55.505	2.866
	1	SF FC-Order - Women's - Custom	2.294	4.875	99.53	2.981



1	SF FC-Order - Women's - updatecart - Breakfast	0.549	1.576	6.565	0.962
1	SF FC-Order - Women's - updatecart - Dessert	0.532	0.816	4.481	0.235
1	SF FC-Order - Women's - updatecart - Dinner	0.788	1.536	7.335	0.957
1	SF FC-Order - Women's - updatecart - Lunch	0.756	1.675	9.734	0.989
1	SF Home Page	0.469	4.94	66.72	4.134
1	SF Login Submit		0.579	3.485	0.284
1	SF Logout	0.376	1.594	118.631	2.519
1	SF Members Home	0.525	2.04	33.368	2.048
1	SF My Account	0.394	3.015	34.313	2.956
1	SF My Account - Auto-Delivery	0.164	0.299	16.381	0.711
1	SF My Account - Auto-Delivery - Details	0.879	1.496	5.667	0.442
1	SF New Checkout - Payment Information - Submit	9.314	33.974	97.248	15.709
1	SF New Checkout - Women's - Favorite - Profile		8.378	16.003	2.244
1	SF Order - Women's	0.33	1.7	9.078	1.288
1	SF Order - Women's - Basic	2.488	7.629	21.732	3.209
1	SF Profile - Free membership	1.619	3.044	54.09	1.522
1	SF Profile - I am new	0.155	0.662	17.044	1.325
1	SF Profile - Submit	0.301	0.714	4.339	0.504
1	SF Profile - Submit - Address	0.421	3.299	21.036	2.877
1	SF Profile - Submit - Email	0.158	0.389	6.042	0.308
1	SF Redeem - Checkout	1.456	4.049	17.4	3.073
1	SF Redeem - Offer No Auto Ship	0.751	1.065	3.545	0.285
1	SF Redeem - Offer Submit	1.351	3.129	120.284	6.795
1	SF Redeem - Offer Yes Auto Ship	0.961	1.474	3.276	0.392
1	SF Redeem - Order Details	0.234	0.361	1.975	0.282
1	SF Redeem LP	1.246	3.53	10.87	1.451
1	SF Redeem Now	1.337	2.669	5.401	1.152
1	SF Start your program	0.463	2.233	118.087	5.774



8. Running Vusers

Displays the number of Vusers that executed Vuser scripts, and their status, during each second of a load test. This graph is useful for determining the Vuser load on your server at any given moment.

Title: Running Vusers

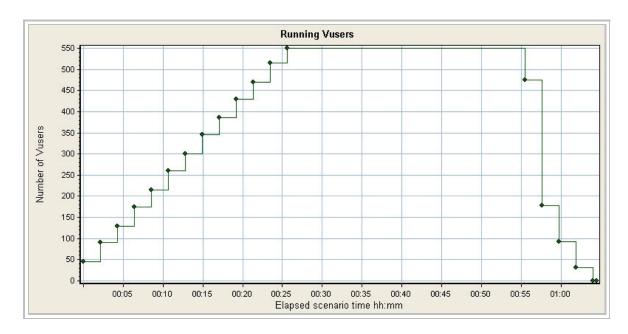
Current Results: [QC]...Subject\LoadRunner\3.5.x\ATG Performance 3.

5.x\3.5.0.13 sf-lil denver stage 550 15k 12-29-200

9 CHG10649

Filters: Vuser Status = (Run)

Group By:



Color	Scale	Measurement	Graph Min.	Graph Ave.	Graph Max.	Graph Median	Graph SD
	1	Run	0.0	246.684	550	215	179.596



9. Hits per Second

Displays the number of hits made on the Web server by Vusers during each second of the load test. This graph helps you evaluate the amount of load Vusers generate, in terms of the number of hits.

Title: Hits per Second

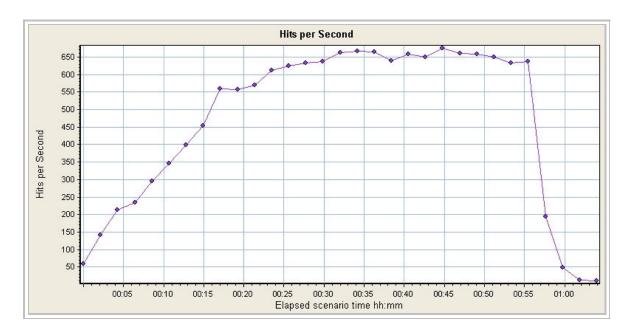
Current Results: [QC]...Subject\LoadRunner\3.5.x\ATG Performance 3.

5.x\3.5.0.13 sf-lil denver stage 550 15k 12-29-200

9 CHG10649

Filters: None

Group By:



Color	Scale	Measurement	Graph Min.	Ave.	Graph Max.	Graph Median	Graph SD
	1	Hits	10.862	477.915	674.891	612.375	230.894



10. Throughput

Displays the amount of throughput (in bytes) on the Web server during the load test. Throughput represents the amount of data that the Vusers received from the server at any given second. This graph helps you to evaluate the amount of load Vusers generate, in terms of server throughput.

Title: Throughput

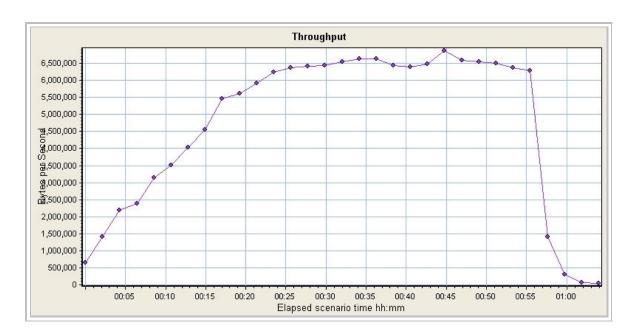
Current Results: [QC]...Subject\LoadRunner\3.5.x\ATG Performance 3.

5.x\3.5.0.13 sf-lil denver stage 550 15k 12-29-200

9 CHG10649

Filters: None

Group By:



Color	Scale	Measurement	Graph Min.	Ave.	Graph Max.	Graph Median	Graph SD
	1	Throughput	49963	4774213.413	6866199.547	6229793.016	2341725.059



11. Transaction Summary

Displays the number of transactions that passed, failed, stopped, or ended with errors.

Title: Transaction Summary

Current Results: [QC]...Subject\LoadRunner\3.5.x\ATG Performance 3.

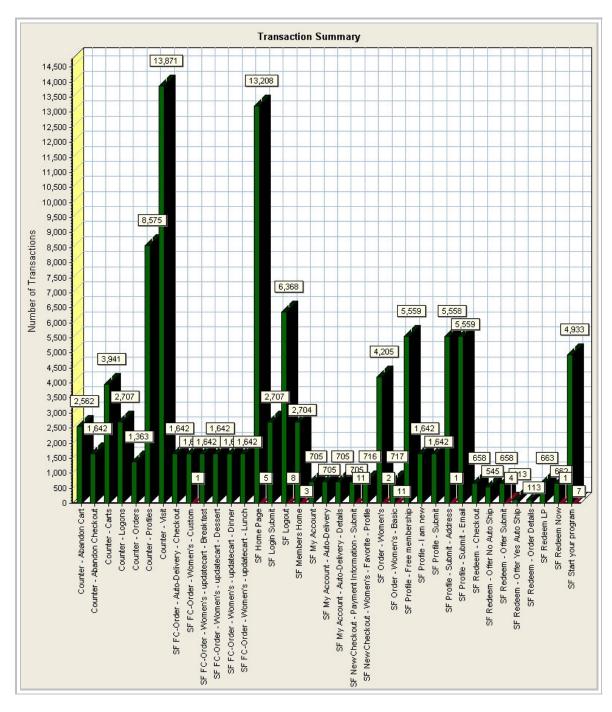
5.x\3.5.0.13 sf-lil denver stage 550 15k 12-29-200

9 CHG10649

Filters: (Include Think Time)

Group By:





Color	Scale	Measurement
	1	Pass
	1	Fail



12. Average Transaction Response Time

Displays the average time taken to perform transactions during each second of the load test. This graph helps you determine whether the performance of the server is within acceptable minimum and maximum transaction performance time ranges defined for your system.

Title: Average Transaction Response Time

Current Results: [QC]...Subject\LoadRunner\3.5.x\ATG Performance 3.

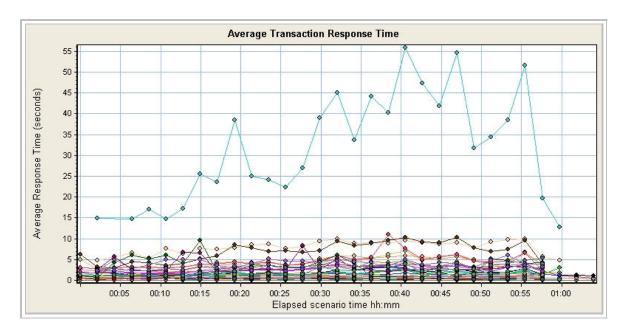
5.x\3.5.0.13 sf-lil denver stage 550 15k 12-29-200

9 CHG10649

Filters: Transaction End Status = (Pass), (Include Think Ti

me)

Group By:



Color	Scale	Measurement	Graph's Min.	Graph's Ave.	Graph's Max.	Graph's Median	Graph's SD
	1	Counter - Abandon Cart	0.0	0.0	0.0	0.0	0.0
	1	Counter - Abandon Checkout	0.0	0.0	0.0	0.0	0.0
	1	Counter - Carts	0.0	0.0	0.0	0.0	0.0
	1	Counter - Logons	0.0	0.0	0.0	0.0	0.0
	1	Counter - Orders	0.0	0.0	0.0	0.0	0.0
	1	Counter - Profiles	0.0	0.0	0.0	0.0	0.0
	1	Counter - Visit	0.0	0.0	0.0	0.0	0.0
	1	SF FC-Order - Auto- Delivery - Checkout	1.934	4.004	6.589	3.918	1.281



1	SF FC-Order - Women's - Custom	2.64	4.562	7.034	4.405	1.173
1	SF FC-Order - Women's - updatecart - Breakfast	0.765	1.443	2.548	1.544	0.454
1	SF FC-Order - Women's - updatecart - Dessert	0.616	0.803	1.218	0.788	0.129
1	SF FC-Order - Women's - updatecart - Dinner	0.876	1.4	2.604	1.287	0.483
1	SF FC-Order - Women's - updatecart - Lunch	0.981	1.532	2.556	1.462	0.486
1	SF Home Page	0.5	4.224	11.005	3.984	2.004
1	SF Login Submit	0.432	0.558	0.777	0.548	0.076
1	SF Logout	0.45	1.512	3.086	1.488	0.568
1	SF Members Home	1.125	1.886	3.132	1.776	0.591
1	SF My Account	1.059	2.831	4.556	2.825	1.017
1	SF My Account - Auto- Delivery	0.17	0.315	0.862	0.276	0.165
1	SF My Account - Auto- Delivery - Details	1.21	1.493	1.988	1.479	0.169
1	SF New Checkout - Payment Information - Submit	12.758	31.641	55.825	31.718	12.927
1	SF New Checkout - Women's - Favorite - Profile	4.782	8.013	9.982	8.579	1.508
1	SF Order - Women's	0.864	1.606	2.801	1.664	0.513
1	SF Order - Women's - Basic	3.1	6.955	10.338	7.161	2.218
1	SF Profile - Free membership	1.734	2.827	4.023	2.916	0.722
1	SF Profile - I am new	0.18	0.609	1.145	0.618	0.213
1	SF Profile - Submit	0.412	0.752	1.239	0.765	0.199
1	SF Profile - Submit - Address	0.714	3.417	9.636	3.657	2.112
1	SF Profile - Submit - Email	0.246	0.397	0.797	0.399	0.111
1	SF Redeem - Checkout	2.333	4.021	5.957	3.99	0.936
1	SF Redeem - Offer No Auto Ship	0.916	1.128	1.901	1.099	0.231
1	SF Redeem - Offer Submit	2.127	3.297	8.376	2.593	1.628
1	SF Redeem - Offer Yes Auto Ship	1.01	1.456	1.967	1.532	0.228
1	SF Redeem - Order Details	0.234	0.413	1.926	0.329	0.337
1	SF Redeem LP	2.333	3.478	5.324	3.37	0.783
1	SF Redeem Now	1.557	2.591	3.738	2.502	0.615
1	SF Start your program	1.01	2.072	3.956	2.096	0.84



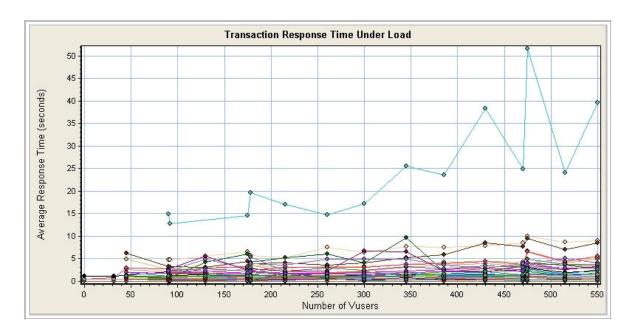
13. Transaction Response Time Under Load

Displays average transaction response times relative to the number of Vusers running at any given point during the load test. This graph helps you view the general impact of Vuser load on performance time and is most useful when analyzing a load test which is run with a gradual load.

Title: Transaction Response Time Under Load

Graph Type: Correlate
Base Graph: Running Vusers

Additional: Average Transaction Response Time



Color	Scale	Measurement	Graph's Min.	Graph's Ave.	Graph's Max.	Graph's Median	Graph's SD
	1	Counter - Abandon Cart	0.0	0.0	0.0	0.0	0.0
	1	Counter - Abandon Checkout	0.0	0.0	0.0	0.0	0.0
	1	Counter - Carts	0.0	0.0	0.0	0.0	0.0
	1	Counter - Logons	0.0	0.0	0.0	0.0	0.0
	1	Counter - Orders	0.0	0.0	0.0	0.0	0.0
	1	Counter - Profiles	0.0	0.0	0.0	0.0	0.0
	1	Counter - Visit	0.0	0.0	0.0	0.0	0.0
	1	SF FC-Order - Auto- Delivery - Checkout	1.934	3.277	6.589	3.109	1.208
	1	SF FC-Order - Women's - Custom	2.64	3.99	6.717	3.719	1.04
	1	SF FC-Order - Women's -	0.765	1.224	2.258	1.028	0.411



			T			
	updatecart - Breakfast					
1	SF FC-Order - Women's - updatecart - Dessert	0.616	0.762	1.218	0.762	0.148
1	SF FC-Order - Women's - updatecart - Dinner	0.876	1.141	2.151	0.985	0.35
1	SF FC-Order - Women's - updatecart - Lunch	0.981	1.277	2.383	1.082	0.377
1	SF Home Page	0.5	3.257	6.47	3.192	1.463
1	SF Login Submit	0.432	0.531	0.777	0.512	0.08
1	SF Logout	0.45	1.312	3.086	1.159	0.624
1	SF Members Home	1.125	1.589	2.881	1.49	0.458
1	SF My Account	1.059	2.237	3.999	2.046	0.878
1	SF My Account - Auto- Delivery	0.17	0.324	0.694	0.3	0.155
1	SF My Account - Auto- Delivery - Details	1.21	1.475	1.988	1.453	0.215
1	SF New Checkout - Payment Information - Submit	12.758	24.193	51.571	23.564	11.051
1	SF New Checkout - Women's - Favorite - Profile	4.782	7.157	9.982	7.552	1.569
1	SF Order - Women's	0.864	1.388	2.427	1.287	0.433
1	SF Order - Women's - Basic	3.1	5.667	9.546	5.162	2.06
1	SF Profile - Free membership	1.734	2.39	3.957	2.228	0.633
1	SF Profile - I am new	0.18	0.519	0.779	0.523	0.17
1	SF Profile - Submit	0.551	0.817	1.239	0.797	0.186
1	SF Profile - Submit - Address	0.714	3.977	9.636	4.137	2.168
1	SF Profile - Submit - Email	0.256	0.422	0.797	0.399	0.117
1	SF Redeem - Checkout	2.333	4.007	5.151	3.99	0.858
1	SF Redeem - Offer No Auto Ship	0.946	1.181	1.901	1.077	0.299
1	SF Redeem - Offer Submit	2.175	3.382	6.741	2.727	1.565
1	SF Redeem - Offer Yes Auto Ship	1.188	1.43	1.967	1.377	0.215
1	SF Redeem - Order Details	0.234	0.529	1.926	0.316	0.47
1	SF Redeem LP	2.333	3.25	5.324	3.076	0.882
1	SF Redeem Now	1.557	2.25	3.499	2.235	0.53
1	SF Start your program	1.01	1.665	3.18	1.483	0.68



14. Transaction Response Time (Percentile)

Displays the percentage of transactions that were performed within a given time range. This graph helps you determine the percentage of transactions that meet the performance criteria defined for your system.

Title: Transaction Response Time (Percentile)

Current Results: [QC]...Subject\LoadRunner\3.5.x\ATG Performance 3.

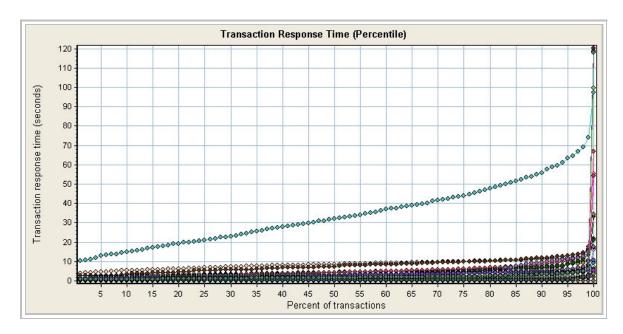
5.x\3.5.0.13 sf-lil denver stage 550 15k 12-29-200

9 CHG10649

Filters: Transaction End Status = (Pass), (Include Think Ti

me)

Group By:



Color	Scale	Measurement	Graph Min.	Graph Ave.	Graph Max.	Graph Median	Graph SD
	1	Counter - Abandon Cart	0.0	0.0	0.0	0.0	0.0
	1	Counter - Abandon Checkout	0.0	0.0	0.0	0.0	0.0
	1	Counter - Carts	0.0	0.0	0.0	0.0	0.0
	1	Counter - Logons	0.0	0.0	0.0	0.0	0.0
	1	Counter - Orders	0.0	0.0	0.0	0.0	0.0
	1	Counter - Profiles	0.0	0.0	0.016	0.0	0.002
	1	Counter - Visit	0.0	0.0	0.0	0.0	0.0
	1	SF FC-Order - Auto-Delivery - Checkout	1.626	4.816	55.505	4.428	5.492
	1	SF FC-Order - Women's - Custom	2.514	5.746	99.53	4.376	9.589



			•	•		
1	SF FC-Order - Women's - updatecart - Breakfast	0.756	1.613	6.565	1.099	1.037
1	SF FC-Order - Women's - updatecart - Dessert	0.575	0.851	4.481	0.755	0.418
1	SF FC-Order - Women's - updatecart - Dinner	0.826	1.577	7.335	1.16	1.055
1	SF FC-Order - Women's - updatecart - Lunch	0.876	1.732	9.734	1.321	1.198
1	SF Home Page	0.612	5.377	66.72	4.261	6.805
1	SF Login Submit	0.333	0.607	3.485	0.504	0.39
1	SF Logout	0.414	2.668	118.631	1.109	11.72
1	SF Members Home	0.564	2.268	33.368	1.422	3.445
1	SF My Account	0.404	3.247	34.313	3.089	3.989
1	SF My Account - Auto-Delivery	0.173	0.426	16.381	0.183	1.628
1	SF My Account - Auto-Delivery - Details	0.984	1.526	5.667	1.402	0.556
1	SF New Checkout - Payment Information - Submit	10.488	34.469	97.248	32.527	16.404
1	SF New Checkout - Women's - Favorite - Profile	3.872	8.444	16.003	8.547	2.285
1	SF Order - Women's	0.353	1.756	9.078	1.35	1.422
1	SF Order - Women's - Basic	2.551	7.726	21.732	7.684	3.349
1	SF Profile - Free membership	1.667	3.529	54.09	2.831	5.21
1	SF Profile - I am new	0.163	0.781	17.044	0.223	1.95
1	SF Profile - Submit	0.313	0.739	4.339	0.563	0.573
1	SF Profile - Submit - Address	0.645	3.42	21.036	2.543	3.206
1	SF Profile - Submit - Email	0.203	0.435	6.042	0.313	0.602
1	SF Redeem - Checkout	1.577	4.131	17.4	2.912	3.203
1	SF Redeem - Offer No Auto Ship	0.762	1.087	3.545	1.007	0.351
1	SF Redeem - Offer Submit	1.513	3.757	120.284	2.35	11.751
1	SF Redeem - Offer Yes Auto Ship	0.961	1.484	3.276	1.392	0.402
1	SF Redeem - Order Details	0.243	0.371	1.975	0.303	0.298
1	SF Redeem LP	1.562	3.58	10.87	3.19	1.535
1	SF Redeem Now	1.361	2.694	5.401	2.304	1.165
1	SF Start your program	0.613	3.071	118.087	1.656	11.606



15. Terminology

15.1. LoadRunner Objects

Term	Definition
Vuser Scripts	A Vuser script describes the actions that a Vuser performs during the scenario. Each Vuser executes a Vuser script during a scenario run. The Vuser scripts include functions that measure and record the performance of your application

