

## SMB

Notice that Avg Read\_AndX SRT in the unpatched version on the left is 0.16362 but it's 0.163630 in the patched version on the right. The difference is due to the fact that the number of nanoseconds was 163,629,785. The number of microseconds rounded to the nearest ns is 163,630. The same thing is true of the average 'NT IOCTL' SRT where 66,519,911 ns was rounded to 66,520 us.

SMB Service Response Time statistics

Filter:

SMB Commands

Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
46	Read AndX	816	0.03727	2.72664	0.16362
50	Trans2	215	0.04788	0.59048	0.07121
162	NT Create AndX	40	0.05011	0.58627	0.10189
4	Close	36	0.04567	0.32510	0.06135
160	NT Trans	36	0.04667	78.98180	3.92841
47	Write AndX	11	0.04986	0.14609	0.10685
113	Tree Disconnect	10	0.04559	0.44949	0.13012
114	Negotiate Protocol	9	0.05309	0.05749	0.05457

Transaction2 Sub-Commands

Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
5	QUERY_PATH_INFO	152	0.04844	0.55419	0.06826
1	FIND_FIRST2	46	0.05186	0.33405	0.06589
3	QUERY_FS_INFO	7	0.04788	0.18427	0.07509
7	QUERY_FILE_INFO	7	0.05014	0.05122	0.05066
16	GET_DFS_REFERRAL	3	0.15796	0.59048	0.34090

NT Transaction Sub-Commands

Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
2	NT IOCTL	34	0.04667	0.49537	0.06651
4	NT NOTIFY	2	60.17954	78.98180	69.58067

Close

SMB Service Response Time statistics

Filter:

SMB Commands

Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
46	Read AndX	816	0.037272	2.726649	0.163630
50	Trans2	215	0.047888	0.590484	0.071212
162	NT Create AndX	40	0.050112	0.586276	0.101890
4	Close	36	0.045679	0.325103	0.061359
160	NT Trans	36	0.046679	78.981801	3.928417
47	Write AndX	11	0.049869	0.146090	0.106859
113	Tree Disconnect	10	0.045593	0.449493	0.130122
114	Negotiate Protocol	9	0.053092	0.057495	0.054571

Transaction2 Sub-Commands

Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
5	QUERY_PATH_INFO	152	0.048446	0.554198	0.068266
1	FIND_FIRST2	46	0.051863	0.334055	0.065895
3	QUERY_FS_INFO	7	0.047888	0.184276	0.075098
7	QUERY_FILE_INFO	7	0.050143	0.051229	0.050662
16	GET_DFS_REFERRAL	3	0.157969	0.590484	0.340900

NT Transaction Sub-Commands

Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
2	NT IOCTL	34	0.046679	0.495373	0.066520
4	NT NOTIFY	2	60.179548	78.981801	69.580675

Close

SMB Service Response Time statistics: WorkstationToWindow...

## SMB Service Response Time statistics

Filter:

SMB Commands

Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
46	Read AndX	935	0.00007	0.38767	0.00809
50	Trans2	255	0.00008	0.00126	0.00020
162	NT Create AndX	194	0.00011	0.00045	0.00016
4	Close	68	0.00008	0.00015	0.00009
37	Trans	68	0.00009	0.00029	0.00013
47	Write AndX	45	0.00006	0.00014	0.00008
160	NT Trans	3	0.00009	2.11108	0.70376
43	Echo	2	0.00010	0.00013	0.00011

Transaction2 Sub-Commands

Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
5	QUERY_PATH_INFO	159	0.00013	0.00090	0.00022
16	GET_DFS_REFERRAL	32	0.00008	0.00015	0.00009
3	QUERY_FS_INFO	22	0.00008	0.00041	0.00016
1	FIND_FIRST2	19	0.00022	0.00126	0.00039
7	QUERY_FILE_INFO	19	0.00008	0.00039	0.00010
8	SET_FILE_INFO	4	0.00010	0.00015	0.00012

NT Transaction Sub-Commands

Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
2	NT IOCTL	2	0.00009	0.00011	0.00010
4	NT NOTIFY	1	2.11108	2.11108	2.11108

Close

SMB Service Response Time statistics: WorkstationToWindow...

## SMB Service Response Time statistics

Filter:

SMB Commands

Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
46	Read AndX	935	0.000071	0.387676	0.008097
50	Trans2	255	0.000082	0.001267	0.000209
162	NT Create AndX	194	0.000118	0.000456	0.000165
4	Close	68	0.000080	0.000159	0.000096
37	Trans	68	0.000091	0.000292	0.000132
47	Write AndX	45	0.000069	0.000144	0.000082
160	NT Trans	3	0.000099	2.111081	0.703766
43	Echo	2	0.000105	0.000134	0.000120

Transaction2 Sub-Commands

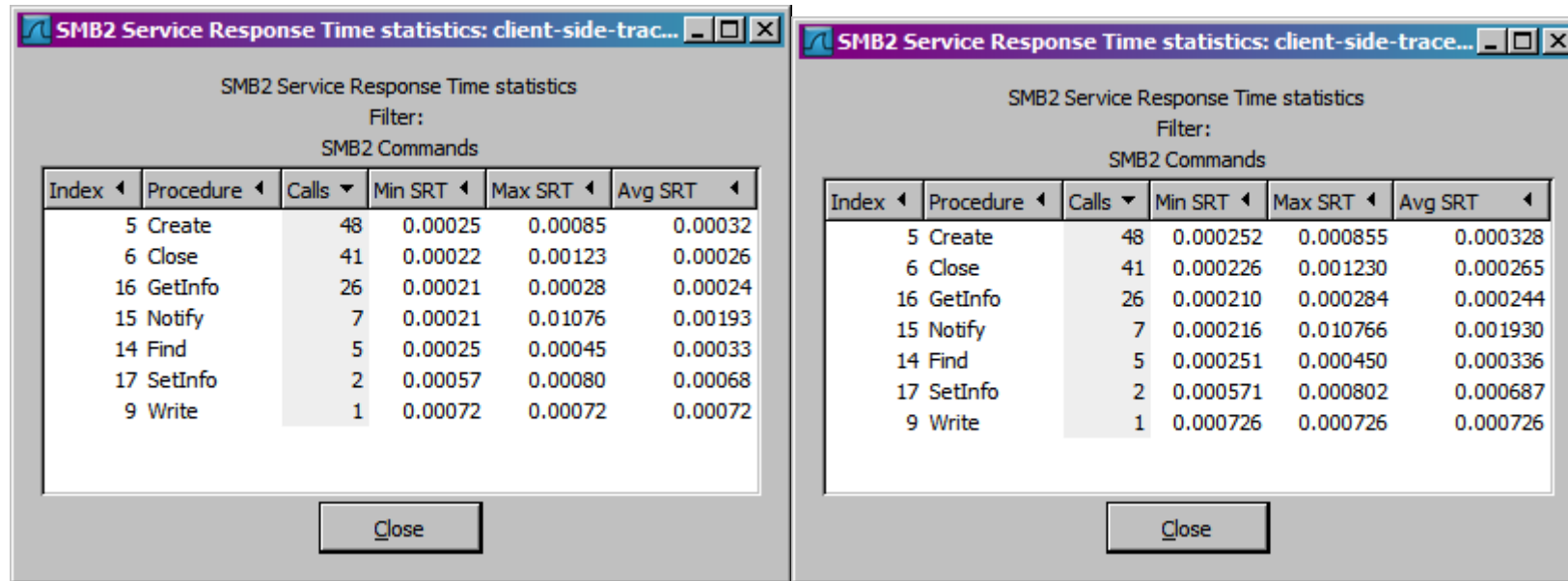
Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
5	QUERY_PATH_INFO	159	0.000139	0.000907	0.000229
16	GET_DFS_REFERRAL	32	0.000083	0.000150	0.000097
3	QUERY_FS_INFO	22	0.000087	0.000417	0.000168
1	FIND_FIRST2	19	0.000224	0.001267	0.000398
7	QUERY_FILE_INFO	19	0.000082	0.000394	0.000108
8	SET_FILE_INFO	4	0.000103	0.000150	0.000122

NT Transaction Sub-Commands

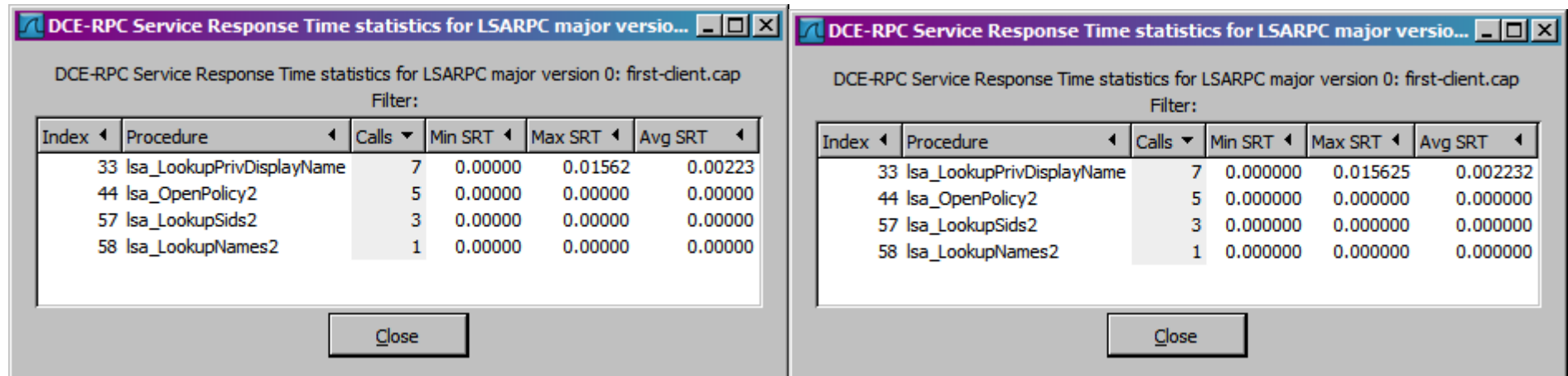
Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
2	NT IOCTL	2	0.000099	0.000116	0.000108
4	NT NOTIFY	1	2.111081	2.111081	2.111082

Close

## SMB2



## DCERPC



## NFSv3

ONC-RPC Service Response Time statistics for NFS version 3: NFSv3 ...					
ONC-RPC Service Response Time statistics for NFS version 3: NFSv3 Reads and Writes.cap					
Filter:					
Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
6	READ	1094	0.00018	0.02542	0.00179
7	WRITE	876	0.00098	0.02473	0.00203
3	LOOKUP	27	0.00010	0.00060	0.00026
1	GETATTR	9	0.00019	0.00026	0.00023
18	FSSTAT	9	0.00013	0.00024	0.00020

Close

ONC-RPC Service Response Time statistics for NFS version 3: NFSv3 ...					
ONC-RPC Service Response Time statistics for NFS version 3: NFSv3 Reads and Writes.cap					
Filter:					
Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT
6	READ	1094	0.000184	0.025422	0.001798
7	WRITE	876	0.000984	0.024736	0.002038
3	LOOKUP	27	0.000104	0.000604	0.000262
1	GETATTR	9	0.000197	0.000262	0.000232
18	FSSTAT	9	0.000139	0.000241	0.000206

Close

## ONC-RPC Programs (NFSv4)

ONC-RPC Program Statistics: tcpdump....					
ONC-RPC Program Statistics: tcpdump.port-channel6-59					
Program	Version	Calls	Min SRT	Max SRT	Avg SRT
Unknown	0	11	0.00000	0.00000	0.00000
NFS	4	107	0.00000	0.01171	0.00496

Close

ONC-RPC Program Statistics: tcpdump.port-c...					
ONC-RPC Program Statistics: tcpdump.port-channel6-59					
Program	Version	Calls	Min SRT	Max SRT	Avg SRT
Unknown	0	11	0.000000	0.000000	0.000000
NFS	4	107	0.000000	0.011719	0.004965

Close

## ONC-RPC Programs (NFSv3)

ONC-RPC Program Statistics: tcpdump....					
ONC-RPC Program Statistics: tcpdump.port-channel6-59					
Program	Version	Calls	Min SRT	Max SRT	Avg SRT
Unknown	0	8	0.00000	0.00000	0.00000
NFS	3	2015	0.00010	0.02542	0.00186

Close

ONC-RPC Program Statistics: tcpdump.port-c...					
ONC-RPC Program Statistics: tcpdump.port-channel6-59					
Program	Version	Calls	Min SRT	Max SRT	Avg SRT
Unknown	0	8	0.000000	0.000000	0.000000
NFS	3	2015	0.000104	0.025422	0.001867

Close