

Total Phase Data Center(tm) v6.60

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#

What works:

# Level	Sp	Index	m:s.ms.us	Dur	Len	Err	Dev	Ep	Record	Summary	
0		301	0:21.159.189	1.651.145 ms	48 B		2	0	Control Transfer	55 49 44 0D B6 A9 02 D0 1A 53 00 84 7B 5B 65 00 00 63 00 A8 F6 51 00...	Request
1		302	0:21.159.189	108.270 us	8 B		2	0	SETUP txn	21 09 00 02 00 00 30 00	
1		306	0:21.159.305	223.687 us	8 B		2	0	OUT txn [1 POLL]	55 49 44 0D B6 A9 02 D0	
1		315	0:21.159.657	108.312 us	8 B		2	0	OUT txn	1A 53 00 84 7B 5B 65 00	
1		319	0:21.159.774	224.083 us	8 B		2	0	OUT txn [1 POLL]	00 63 00 A8 F6 51 00 84	
1		328	0:21.160.004	223.604 us	8 B		2	0	OUT txn [1 POLL]	7B 5B 65 00 00 00 00 28	
1		337	0:21.160.236	226.833 us	8 B		2	0	OUT txn [1 POLL]	F8 51 00 84 7B 5B 65 00	
1		346	0:21.160.470	296.416 us	8 B		2	0	OUT txn [1 POLL]	00 00 00 E8 F5 51 00 00	
1		355	0:21.160.774	65.437 us	0 B		2	0	IN txn		
2		356	0:21.160.774	22.645 us	3 B		2	0	IN packet	69 02 A8	
2		357	0:21.160.801	22.583 us	3 B		2	0	DATA1 packet	4B 00 00	
2		358	0:21.160.828	11.958 us	1 B		2	0	ACK packet	D2	
0		359	0:19.596.451	1.576.316.145 s	8 B		2	1	IN txn [197 POLL]	55 49 44 3D 50 6F 77 65	Response
0		364	0:21.180.660	108.145 us	8 B		2	1	IN txn	72 76 61 72 20 43 6F 72	
0		368	0:21.188.661	108.062 us	8 B		2	1	IN txn	70 2E 3B 4F 4E 31 6B 35	
0		372	0:21.196.662	108.791 us	8 B		2	1	IN txn	3B 30 30 2E 39 30 3B 30	
0		376	0:21.204.663	108.020 us	8 B		2	1	IN txn	30 2E 39 30 3B 53 63 6F	
0		380	0:21.212.664	108.041 us	8 B		2	1	IN txn	6F 62 79 20 44 6F 6F 3B	
0		384	0:21.220.665	108.125 us	8 B		2	1	IN txn	31 30 33 30 2D 30 30 30	
0		388	0:21.228.666	108.020 us	8 B		2	1	IN txn	30 3B 32 30 30 39 31 32	
0		392	0:21.236.667	108.083 us	8 B		2	1	IN txn	30 31 0D 00 00 00 00 00	
0		396	0:21.244.668	1.992.301.583 s			2	1	[250 IN-NAK]	[Periodic Timeout]	

What doesn't work:

# Level	Sp	Index	m:s.ms.us	Dur	Len	Err	Dev	Ep	Record	Summary	
0		1	0:13.347.714	1.899.104 ms	40 B	!	2	0	Control Transfer	54 65 73 74 20 72 65 70 6F 72 74 0D 00 00 00 F1 01 00 00 1C 00 00 00...	Request
1		2	0:13.347.714	13.270 us	8 B		2	0	SETUP txn	21 09 00 02 00 00 28 00	
1		6	0:13.347.731	41.125 us	16 B		2	0	OUT txn [1 POLL]	54 65 73 74 20 72 65 70 6F 72 74 0D 00 00 00 F1	
1		15	0:13.347.778	18.583 us	16 B		2	0	OUT txn	01 00 00 1C 00 00 00 00 00 00 02 00 00 00 F1	
1		19	0:13.347.803	13.166 us	8 B		2	0	OUT txn	01 00 00 0E 00 00 00 4A	
1		23	0:13.347.820	1.792.458 ms	16 B	L	2	0	IN txn [197 POLL]	54 65 73 74 20 72 65 70 6F 72 74 0D 00 00 00 F1	
2		24	0:13.347.820	1.770.145 ms			2	0	[197 IN-NAK]		
2		25	0:13.349.594	2.812 us	3 B		2	0	IN packet	69 02 A8	
2		26	0:13.349.597	13.479 us	19 B		2	0	DATA1 packet	4B 54 65 73 74 20 72 65 70 6F 72 74 0D 00 00 00 F1 BD E8	
2		27	0:13.349.611	1.479 us	1 B		2	0	ACK packet	D2	
0		28	0:13.349.710	5.003.500 ms					[6 SOF]	[Frames: 1235 - 1240]	
0		29	0:13.170.690	184.037.437 ms	8 B		2	1	IN txn [23 POLL]	54 65 73 74 20 72 65 70	Response
0		34	3:51.962.165						Capture stopped	[11/01/13 14:52:30]	