Exploring ntp_symmetric_passive_init.pcapng

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📁 **ntp_symmetric_passive_init.pcapng**

🔄 NTP Symmetric Active — Frame 1 | 2020-08-13T11:56:39.128703Z

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Passive — Frame 2 | 2020-08-13T11:57:20.805888Z

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	10.0.0.1

🔄 NTP Symmetric Active — Frame 3 | 2020-08-13T11:57:41.13401Z

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Passive — Frame 4 | 2020-08-13T11:58:27.806874Z

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	10.0.0.1

🔄 NTP Symmetric Active — Frame 5 | 2020-08-13T11:58:43.136836Z

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Passive — Frame 6 | 2020-08-13T11:59:32.804588Z

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	10.0.0.1

🔄 NTP Symmetric Active — Frame 7 | 2020-08-13T11:59:45.132686Z

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Passive — Frame 8 | 2020-08-13T12:00:39.805148Z

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	10.0.0.1

🔄 NTP Symmetric Active — Frame 9 | 2020-08-13T12:00:49.137164Z

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Passive — Frame 10 | 2020-08-13T12:01:45.802671Z

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	10.0.0.1

🔄 NTP Symmetric Active — Frame 11 | 2020-08-13T12:01:49.13441Z

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	127.127.1.1

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NTP Symmetric Passive — Frame 12 | 2020-08-13T12:02:49.804155Z

NTP Version 4	
Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
Reference ID	10.0.0.1

NTP Symmetric Active — Frame 13 | 2020-08-13T12:02:51.134766Z

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
Reference ID	127.127.1.1

NTP Symmetric Active — Frame 14 | 2020-08-13T12:03:53.130925Z

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
Reference ID	127.127.1.1

NTP Symmetric Passive — Frame 15 | 2020-08-13T12:03:56.799398Z

NTP Version 4	
Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
Reference ID	10.0.0.1

NTP Symmetric Active — Frame 16 | 2020-08-13T12:04:55.135309Z

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
Reference ID	127.127.1.1

NTP Symmetric Passive — Frame 17 | 2020-08-13T12:05:02.796386Z

NTP Version 4	
Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
Reference ID	10.0.0.1

NTP Symmetric Active — Frame 18 | 2020-08-13T12:05:57.135357Z

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
Reference ID	127.127.1.1

NTP Symmetric Passive — Frame 19 | 2020-08-13T12:06:08.804447Z

NTP Version 4	
Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
Reference ID	10.0.0.1

NTP Symmetric Active — Frame 20 | 2020-08-13T12:07:01.13189Z

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
Reference ID	127.127.1.1

NTP Symmetric Passive — Frame 21 | 2020-08-13T12:07:12.80561Z

NTP Version 4	
Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
Reference ID	10.0.0.1

NTP Symmetric Active — Frame 22 | 2020-08-13T12:08:01.137169Z

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
Reference ID	127.127.1.1

NTP Symmetric Passive — Frame 23 | 2020-08-13T12:08:19.80069Z

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NTP Version 4	
📊 Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	10.0.0.1

🔄 NTP Symmetric Active → (Frame 24 | 2020-08-13T12:09:03.135454Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Passive ← (Frame 25 | 2020-08-13T12:09:24.800846Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	10.0.0.1

🔄 NTP Symmetric Active → (Frame 26 | 2020-08-13T12:10:05.132263Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Passive ← (Frame 27 | 2020-08-13T12:10:31.803794Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	10.0.0.1

🔄 NTP Symmetric Active → (Frame 28 | 2020-08-13T12:11:07.133119Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Active → (Frame 29 | 2020-08-13T12:11:28.132501Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Passive ← (Frame 30 | 2020-08-13T12:11:35.800886Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	10.0.0.1

🔄 NTP Symmetric Active → (Frame 31 | 2020-08-13T12:11:37.130304Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Active → (Frame 32 | 2020-08-13T12:11:39.134208Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Active → (Frame 33 | 2020-08-13T12:11:41.131746Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Active → (Frame 34 | 2020-08-13T12:11:43.128065Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)

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Peer Polling Interval	3 (8 seconds)
Reference ID	127.127.1.1

NTP Symmetric Active → (Frame 35 | 2020-08-13T12:11:45.134809Z)

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
Reference ID	127.127.1.1

NTP Symmetric Active → (Frame 36 | 2020-08-13T12:11:49.136856Z)

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
Reference ID	127.127.1.1

NTP Symmetric Active → (Frame 37 | 2020-08-13T12:11:59.131525Z)

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
Reference ID	127.127.1.1

NTP Symmetric Active → (Frame 38 | 2020-08-13T12:12:09.13201Z)

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
Reference ID	127.127.1.1

NTP Symmetric Active → (Frame 39 | 2020-08-13T12:12:19.135125Z)

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
Reference ID	127.127.1.1

NTP Symmetric Active → (Frame 40 | 2020-08-13T12:12:29.132728Z)

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
Reference ID	127.127.1.1

NTP Symmetric Active → (Frame 41 | 2020-08-13T12:12:37.137739Z)

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
Reference ID	127.127.1.1

NTP Symmetric Passive ← (Frame 42 | 2020-08-13T12:12:39.810172Z)

NTP Version 4	
Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
Reference ID	10.0.0.1

NTP Symmetric Active → (Frame 43 | 2020-08-13T12:12:45.133606Z)

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
Reference ID	127.127.1.1

NTP Symmetric Active → (Frame 44 | 2020-08-13T12:12:53.13357Z)

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
Reference ID	127.127.1.1

NTP Symmetric Active → (Frame 45 | 2020-08-13T12:13:01.135096Z)

NTP Version 4	
Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	3 (8 seconds)
Reference ID	127.127.1.1

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🔄 NTP Symmetric Active → (Frame 46 | 2020-08-13T12:13:17.130435Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	4 (16 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Active → (Frame 47 | 2020-08-13T12:13:25.133786Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	4 (16 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Active → (Frame 48 | 2020-08-13T12:13:33.136349Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	4 (16 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Passive ← (Frame 49 | 2020-08-13T12:13:45.804825Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	10.0.0.1

🔄 NTP Symmetric Active → (Frame 50 | 2020-08-13T12:13:49.133283Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	4 (16 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Active → (Frame 51 | 2020-08-13T12:14:05.130047Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	4 (16 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Active → (Frame 52 | 2020-08-13T12:14:21.136358Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	4 (16 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Active → (Frame 53 | 2020-08-13T12:14:37.131896Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (8)
Peer Polling Interval	4 (16 seconds)
⏱️ Reference ID	127.127.1.1

🔄 NTP Symmetric Passive ← (Frame 54 | 2020-08-13T12:14:50.801117Z)

NTP Version 4	
📊 Peer Clock Stratum	secondary reference (9)
Peer Polling Interval	6 (64 seconds)
⏱️ Reference ID	10.0.0.1