

Kali 2025 x64 Customized by zSecurity v1.0 - VMware Workstation

File Edit View VM Tabs Help

Home Apps Places Sep 29 11:02 \*eth0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

ocsp

No.	Time	Source	Destination	Protocol	Length	Info
89	6.313497097	192.168.245.128	142.251.222.99	OCSP	466	Request
91	6.385775176	142.251.222.99	192.168.245.128	OCSP	1156	Response
620	11.801442292	192.168.245.128	142.251.222.99	OCSP	467	Request
632	11.877857048	142.251.222.99	192.168.245.128	OCSP	1157	Response
771	12.651032748	192.168.245.128	142.251.222.99	OCSP	466	Request
817	12.726003957	142.251.222.99	192.168.245.128	OCSP	1156	Response
1046	13.774890719	192.168.245.128	142.251.222.99	OCSP	466	Request
1058	13.868326392	142.251.222.99	192.168.245.128	OCSP	1156	Response
1064	13.883819701	192.168.245.128	142.251.222.99	OCSP	466	Request
1073	13.932072829	192.168.245.128	142.251.222.99	OCSP	466	Request
1089	14.010310743	142.251.222.99	192.168.245.128	OCSP	1156	Response
1096	14.066809738	192.168.245.128	142.251.222.99	OCSP	466	Request
1109	14.159219316	142.251.222.99	192.168.245.128	OCSP	1156	Response
1111	14.297195911	142.251.222.99	192.168.245.128	OCSP	1156	Response
1284	15.687489040	192.168.245.128	142.251.222.99	OCSP	466	Request
1288	15.756708693	142.251.222.99	192.168.245.128	OCSP	1156	Response

Frame 89: 466 bytes on wire (3728 bits), 466 bytes captured (3728 bits) on interface 0000  
Ethernet II, Src: VMware 11:90:95 (00:0c:29:11:90:95), Dst: VMware e5:1b:52 (00:0c:29:11:90:95)  
Internet Protocol Version 4, Src: 192.168.245.128, Dst: 142.251.222.99  
Transmission Control Protocol, Src Port: 41366, Dst Port: 80, Seq: 1, Ack: 1, Len: 0  
Hypertext Transfer Protocol  
Online Certificate Status Protocol

0000 00 50 56 e5 1b 52 00 0c 29 11 90 95 08 00 45 00 PV R ) ... E  
0010 01 c4 c6 53 40 00 40 06 4f 58 c0 a8 f5 80 8e fb ..S@ @ OX ...  
0020 de 63 a1 96 00 50 25 82 ca c2 0a 82 6a a2 50 18 .c .P% ... j P  
0030 7d 78 b5 9d 00 00 50 4f 53 54 20 2f 77 72 32 20 }x ... PO ST /wr2  
0040 48 54 54 50 2f 31 2e 31 0d 0a 48 6f 73 74 3a 20 HTTP/1.1 :Host:  
0050 6f 2e 70 6b 69 2e 67 6f 6f 67 9d 0a 55 73 65 72 o.pki.go og User  
0060 2d 41 67 65 6e 74 3a 20 4d 6f 7a 69 6e 6c 61 2f -Agent: Mozilla/  
0070 35 2e 30 20 28 58 31 31 3b 20 4c 69 6e 75 78 20 5.0 (X11; Linux  
0080 78 38 36 5f 36 34 3b 20 72 76 3a 31 30 39 2e 30 x86\_64; rv:109.0  
0090 29 20 47 65 63 6b 6f 2f 32 30 31 30 30 31 30 31 ) Gecko/ 20100101  
00a0 20 46 69 72 65 66 6f 78 2f 31 31 35 2e 30 0d 0a Firefox /115.0  
00b0 41 63 63 65 70 74 3a 20 2a 2f 2a 0d 0a 41 63 63 Accept: \*/\* Acc  
00c0 65 70 74 2d 4c 61 6e 67 75 61 67 65 3a 20 65 6e ept-Lang uage: en  
00d0 2d 55 63 2c 65 6e 3b 71 3d 30 2e 35 0d 0a 41 63 -US,en;q=0.5 Ac  
00e0 63 65 70 74 2d 45 6e 63 6f 64 69 6e 67 3a 20 67 cept-Enc oding: g  
00f0 7a 69 70 2c 20 64 65 66 6c 61 74 65 0d 0a 43 6f zip, def late Co  
0100 6e 74 65 6e 74 2d 54 79 70 65 3a 20 61 70 70 6c ntent-Ty pe: appl

Online Certificate Status Protocol: Protocol

Packets: 2930 - Displayed: 25 (0.9%) - Dropped: 0 (0.0%) Profile: Default

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tcp

No.	Time	Source	Destination	Protocol	Length	Info
78	5.752789276	142.250.192.138	192.168.245.128	TCP	1514	443 -> 52070 [ACK] Seq=2873 Ack=518 Win=64240 Len=1460 [TCP segment of a reasem...
79	5.752796876	192.168.245.128	142.250.192.138	TCP	54	52070 -> 443 [ACK] Seq=518 Ack=4333 Win=31064 Len=0
80	5.752837753	142.250.192.138	192.168.245.128	TLV1.3	215	Application Data
81	5.752847312	192.168.245.128	142.250.192.138	TCP	54	52070 -> 443 [ACK] Seq=518 Ack=4494 Win=31064 Len=0
86	6.309063959	192.168.245.128	142.251.222.99	TCP	74	41366 -> 80 [SYN] Seq=0 Win=32120 Len=0 MSS=1460 SACK_PERM TSval=4214850029 TSec...
87	6.312157771	142.251.222.99	192.168.245.128	TCP	60	80 -> 41366 [SYN, ACK] Seq=0 Ack=1 Win=64240 Len=0 MSS=1460
88	6.312226267	192.168.245.128	142.251.222.99	TCP	54	41366 -> 80 [ACK] Seq=1 Ack=1 Win=32120 Len=0
89	6.313497097	192.168.245.128	142.251.222.99	OCSP	466	Request
90	6.313727480	142.251.222.99	192.168.245.128	TCP	60	80 -> 41366 [ACK] Seq=1 Ack=413 Win=64240 Len=0
91	6.385775176	142.251.222.99	192.168.245.128	OCSP	1156	Response
92	6.385811573	192.168.245.128	142.251.222.99	TCP	54	41366 -> 80 [ACK] Seq=413 Ack=1103 Win=31018 Len=0
93	6.923833498	192.168.245.128	142.250.192.138	TLV1.3	118	Change Cipher Spec, Application Data
94	6.923940771	142.250.192.138	192.168.245.128	TCP	60	443 -> 52070 [ACK] Seq=4494 Ack=582 Win=64240 Len=0
95	6.924132196	192.168.245.128	142.250.192.138	TLV1.3	224	Application Data
96	6.924439080	142.250.192.138	192.168.245.128	TCP	60	443 -> 52070 [ACK] Seq=4494 Ack=752 Win=64240 Len=0
97	6.924869432	192.168.245.128	142.250.192.138	TLV1.3	665	Application Data

Frame 89: 466 bytes on wire (3728 bits), 466 bytes captured (3728 bits) on interface 0000  
Ethernet II, Src: VMware 11:90:95 (00:0c:29:11:90:95), Dst: VMware e5:1b:52 (00:0c:29:11:90:95)  
Internet Protocol Version 4, Src: 192.168.245.128, Dst: 142.251.222.99  
Transmission Control Protocol, Src Port: 41366, Dst Port: 80, Seq: 1, Ack: 1, Len: 0  
Hypertext Transfer Protocol  
Online Certificate Status Protocol

0000 00 50 56 e5 1b 52 00 0c 29 11 90 95 08 00 45 00 PV R ) ... E  
0010 01 c4 c6 53 40 00 40 06 4f 58 c0 a8 f5 80 8e fb ..S@ @ OX ...  
0020 de 63 a1 96 00 50 25 82 ca c2 0a 82 6a a2 50 18 .c .P% ... j P  
0030 7d 78 b5 9d 00 00 50 4f 53 54 20 2f 77 72 32 20 }x ... PO ST /wr2  
0040 48 54 54 50 2f 31 2e 31 0d 0a 48 6f 73 74 3a 20 HTTP/1.1 :Host:  
0050 6f 2e 70 6b 69 2e 67 6f 6f 67 9d 0a 55 73 65 72 o.pki.go og User  
0060 2d 41 67 65 6e 74 3a 20 4d 6f 7a 69 6e 6c 61 2f -Agent: Mozilla/  
0070 35 2e 30 20 28 58 31 31 3b 20 4c 69 6e 75 78 20 5.0 (X11; Linux  
0080 78 38 36 5f 36 34 3b 20 72 76 3a 31 30 39 2e 30 x86\_64; rv:109.0  
0090 29 20 47 65 63 6b 6f 2f 32 30 31 30 30 31 30 31 ) Gecko/ 20100101  
00a0 20 46 69 72 65 66 6f 78 2f 31 31 35 2e 30 0d 0a Firefox /115.0  
00b0 41 63 63 65 70 74 3a 20 2a 2f 2a 0d 0a 41 63 63 Accept: \*/\* Acc  
00c0 65 70 74 2d 4c 61 6e 67 75 61 67 65 3a 20 65 6e ept-Lang uage: en  
00d0 2d 55 63 2c 65 6e 3b 71 3d 30 2e 35 0d 0a 41 63 -US,en;q=0.5 Ac  
00e0 63 65 70 74 2d 45 6e 63 6f 64 69 6e 67 3a 20 67 cept-Enc oding: g  
00f0 7a 69 70 2c 20 64 65 66 6c 61 74 65 0d 0a 43 6f zip, def late Co  
0100 6e 74 65 6e 74 2d 54 79 70 65 3a 20 61 70 70 6c ntent-Ty pe: appl

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dns

No.	Time	Source	Destination	Protocol	Length	Info
65	5.689558973	192.168.245.128	192.168.245.2	DNS	87	Standard query 0x6b6c A safebrowsing.googleapis.com
66	5.690099167	192.168.245.128	192.168.245.2	DNS	87	Standard query 0xef61 AAAA safebrowsing.googleapis.com
67	5.698333720	192.168.245.2	192.168.245.128	DNS	103	Standard query response 0x6b6c A safebrowsing.googleapis.com A 142.250.192.138
68	5.714288600	192.168.245.2	192.168.245.128	DNS	115	Standard query response 0xef61 AAAA safebrowsing.googleapis.com AAAA 2404:6800:...
82	6.274150841	192.168.245.128	192.168.245.2	DNS	70	Standard query 0xadab A o.pki.goog
83	6.274462429	192.168.245.128	192.168.245.2	DNS	70	Standard query 0xe5ad AAAA o.pki.goog
84	6.285880654	192.168.245.2	192.168.245.128	DNS	121	Standard query response 0xadab A o.pki.goog CNAME pki-goog.l.google.com A 142.2...
85	6.287114330	192.168.245.2	192.168.245.128	DNS	133	Standard query response 0xe5ad AAAA o.pki.goog CNAME pki-goog.l.google.com AAAA...
489	8.477716195	192.168.245.128	192.168.245.2	DNS	97	Standard query 0xd4d6 A firefox.settings.services.mozilla.com
490	8.478361298	192.168.245.128	192.168.245.2	DNS	97	Standard query 0xfc5b AAAA firefox.settings.services.mozilla.com
491	8.490468196	192.168.245.2	192.168.245.128	DNS	197	Standard query response 0xd4d6 A firefox.settings.services.mozilla.com CNAME mo...
492	8.490514328	192.168.245.2	192.168.245.128	DNS	245	Standard query response 0xfc5b AAAA firefox.settings.services.mozilla.com CNAME...
513	8.631856631	192.168.245.128	192.168.245.2	DNS	85	Standard query 0xe062 A push.services.mozilla.com
514	8.632158167	192.168.245.128	192.168.245.2	DNS	85	Standard query 0x5566 AAAA push.services.mozilla.com
516	8.640465149	192.168.245.2	192.168.245.128	DNS	101	Standard query response 0xe062 A push.services.mozilla.com A 34.107.243.93
517	8.641156662	192.168.245.2	192.168.245.128	DNS	166	Standard query response 0x5566 AAAA push.services.mozilla.com SQA ns-679.awsds...

Frame 85: 133 bytes on wire (1064 bits), 133 bytes captured (1064 bits) on inter...  
Ethernet II, Src: VMware\_e5:1b:52 (00:50:56:e5:1b:52), Dst: VMware\_11:90:95 (00:00:00:11:90:95)  
Internet Protocol Version 4, Src: 192.168.245.2, Dst: 192.168.245.128  
User Datagram Protocol, Src Port: 53, Dst Port: 59235  
Domain Name System (response)

Domain Name System: Protocol

Packets: 2930 - Displayed: 104 (3.5%) - Dropped: 0 (0.0%) - Profile: Default