

No.	Time	Source	Destination	Protocol	Length	Info
1	0	192.168.5	142.250.8	UDP	1242	52469 > 3478 Len=1200
2	0.000083	192.168.5	142.250.8	UDP	1242	52469 > 3478 Len=1200
3	0.0001	192.168.5	142.250.8	UDP	1242	52469 > 3478 Len=1200
4	0.000113	192.168.5	142.250.8	UDP	1243	52469 > 3478 Len=1201
5	0.0117	192.168.5	142.250.8	RTCP	122	Receiver Report
6	0.048895	192.168.5	142.250.8	UDP	1243	52469 > 3478 Len=1201
7	0.048981	192.168.5	142.250.8	UDP	1243	52469 > 3478 Len=1201
8	0.054206	142.250.8	192.168.5	RTCP	110	Application specific subtype=13
9	0.104003	142.250.8	192.168.5	RTCP	106	Application specific (\\`7B) subtype=13
10	0.13567	192.168.5	104.18.8.1	TCP	55	45177 > 443 [ACK] Seq=1 Ack=1 Win=510
11	0.138711	192.168.5	142.250.1	UDP	75	57689 > 443 Len=33
12	0.16723	104.18.8.1	192.168.5	TCP	66	443 > 45177 [ACK] Seq=1 Ack=2 Win=45
13	0.167613	192.168.5	142.250.8	RTCP	142	Sender Report
14	0.179144	142.250.1	192.168.5	UDP	70	443 > 57689 Len=28
15	0.191995	192.168.5	142.250.8	UDP	1087	52469 > 3478 Len=1045
16	0.1921	192.168.5	142.250.8	UDP	1087	52469 > 3478 Len=1045
17	0.192125	192.168.5	142.250.8	UDP	1088	52469 > 3478 Len=1046
18	0.192142	192.168.5	142.250.8	UDP	1088	52469 > 3478 Len=1046
19	0.226995	142.250.8	192.168.5	RTCP	174	Receiver Report
20	0.245328	192.168.5	142.250.8	RTCP	106	Receiver Report
21	0.258422	192.168.5	142.250.8	UDP	179	57897 > 3478 Len=137
22	0.278565	192.168.5	142.250.8	UDP	87	57897 > 3478 Len=45
23	0.39387	192.168.5	142.250.8	UDP	1128	52469 > 3478 Len=1086
24	0.393969	192.168.5	142.250.8	UDP	1128	52469 > 3478 Len=1086
25	0.393993	192.168.5	142.250.8	UDP	1128	52469 > 3478 Len=1086
26	0.39401	192.168.5	142.250.8	UDP	1129	52469 > 3478 Len=1087
27	0.405397	142.250.8	192.168.5	RTCP	110	Application specific subtype=13
28	0.410361	142.250.8	192.168.5	RTCP	106	Application specific subtype=13
29	0.438199	192.168.5	142.250.8	UDP	1129	52469 > 3478 Len=1087
30	0.438293	192.168.5	142.250.8	UDP	1129	52469 > 3478 Len=1087
31	0.438309	192.168.5	142.250.8	UDP	1129	52469 > 3478 Len=1087
32	0.438323	192.168.5	142.250.8	UDP	1129	52469 > 3478 Len=1087
33	0.448069	192.168.5	142.250.8	RTCP	106	Receiver Report Payload-specific Feedback
34	0.455532	142.250.8	192.168.5	RTCP	110	Application specific subtype=13
35	0.479921	192.168.5	142.250.8	UDP	1129	52469 > 3478 Len=1087
36	0.505735	142.250.8	192.168.5	RTCP	110	Application specific subtype=13
37	0.517976	142.250.8	192.168.5	RTCP	186	Receiver Report
38	0.555512	142.250.8	192.168.5	RTCP	106	Application specific subtype=13Payload-sp
39	0.580142	192.168.5	142.250.1	UDP	75	57689 > 443 Len=33
40	0.593143	192.168.5	142.250.8	UDP	1113	52469 > 3478 Len=1071
41	0.593224	192.168.5	142.250.8	UDP	1114	52469 > 3478 Len=1072
42	0.593241	192.168.5	142.250.8	UDP	1114	52469 > 3478 Len=1072
43	0.593253	192.168.5	142.250.8	UDP	1114	52469 > 3478 Len=1072
44	0.613287	142.250.1	192.168.5	UDP	70	443 > 57689 Len=28
45	0.635363	192.168.5	142.250.8	UDP	1114	52469 > 3478 Len=1072
46	0.635444	192.168.5	142.250.8	UDP	1114	52469 > 3478 Len=1072
47	0.635461	192.168.5	142.250.8	UDP	1114	52469 > 3478 Len=1072
48	0.657819	142.250.8	192.168.5	RTCP	106	Application specific subtype=13
49	0.667565	192.168.5	142.250.8	RTCP	106	Receiver Report

50	0.678961	192.168.5	142.250.8	UDP	149	57897	>	3478	Len=107
51	0.698551	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
52	0.744585	192.168.5	142.250.8	DTLSv1.2	223	Application Data			
53	0.744723	192.168.5	142.250.8	DTLSv1.2	223	Application Data			
54	0.744743	192.168.5	142.250.8	RTCP	106	Receiver Report			
55	0.79041	192.168.5	142.250.8	UDP	1088	52469	>	3478	Len=1046
56	0.790493	192.168.5	142.250.8	UDP	1088	52469	>	3478	Len=1046
57	0.790513	192.168.5	142.250.8	UDP	1088	52469	>	3478	Len=1046
58	0.790541	192.168.5	142.250.8	UDP	1089	52469	>	3478	Len=1047
59	0.791608	192.168.5	142.250.8	RTCP	122	Receiver Report			
60	0.807566	192.168.5	142.250.8	STUN	162	Binding Request user: WP3Mhpw4oS4SIAok			
61	0.824075	192.168.5	142.250.8	RTCP	90	Receiver Report			
62	0.83688	142.250.8	192.168.5	DTLSv1.2	107	Application Data			
63	0.839493	142.250.8	192.168.5	DTLSv1.2	347	Application Data			
64	0.839493	142.250.8	192.168.5	STUN	106	Binding Success Response XOR-MAPPED-AD			
65	0.839493	142.250.8	192.168.5	DTLSv1.2	407	Application Data			
66	0.84002	192.168.5	142.250.8	DTLSv1.2	107	Application Data			
67	0.854963	192.168.5	142.250.8	RTCP	106	Receiver Report			
68	0.856241	142.250.8	192.168.5	RTCP	114	Application specific subtype=13			
69	0.867591	142.250.8	192.168.5	RTCP	106	Application specific subtype=13			
70	1.0019	192.168.5	142.250.8	UDP	1121	52469	>	3478	Len=1079
71	1.002001	192.168.5	142.250.8	UDP	1121	52469	>	3478	Len=1079
72	1.002035	192.168.5	142.250.8	UDP	1122	52469	>	3478	Len=1080
73	1.002058	192.168.5	142.250.8	UDP	1122	52469	>	3478	Len=1080
74	1.045319	192.168.5	142.250.8	UDP	1122	52469	>	3478	Len=1080
75	1.098386	192.168.5	142.250.8	UDP	148	57897	>	3478	Len=106
76	1.107769	142.250.8	192.168.5	RTCP	110	Application specific subtype=13			
77	1.11859	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
78	1.163579	142.250.8	192.168.5	RTCP	106	Application specific subtype=13			
79	1.213932	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
80	1.214033	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
81	1.214052	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
82	1.214066	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
83	1.226899	142.250.8	192.168.5	RTCP	174	Receiver Report			
84	1.259952	142.250.8	192.168.5	RTCP	110	Application specific subtype=13			
85	1.263325	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
86	1.263481	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
87	1.2635	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
88	1.263517	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
89	1.306125	142.250.8	192.168.5	RTCP	110	Application specific subtype=13			
90	1.310167	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
91	1.310256	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
92	1.310293	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
93	1.310307	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
94	1.356626	142.250.8	192.168.5	RTCP	110	Application specific subtype=13			
95	1.357224	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
96	1.357324	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
97	1.35735	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
98	1.357371	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
99	1.401845	192.168.5	142.250.8	RTCP	122	Receiver Report			

100	1.405049	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
101	1.405231	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
102	1.405257	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
103	1.405272	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
104	1.413711	192.168.5	142.250.1	UDP	75	57689	>	443	Len=33
105	1.454803	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
106	1.45492	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
107	1.454938	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
108	1.454951	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
109	1.47974	192.168.5	142.250.8	RTCP	98				Receiver Report
110	1.501585	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
111	1.501667	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
112	1.501685	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
113	1.501716	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
114	1.518494	192.168.5	142.250.8	UDP	170	57897	>	3478	Len=128
115	1.525794	142.250.8	192.168.5	RTCP	186				Receiver Report
116	1.525943	192.168.5	142.250.8	RTCP	142				Sender Report
117	1.538355	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
118	1.547407	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
119	1.547534	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
120	1.547557	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
121	1.547576	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
122	1.557556	142.250.8	192.168.5	RTCP	122				Application specific subtype=13
123	1.561499	142.250.1	192.168.5	UDP	70	443	>	57689	Len=28
124	1.568009	142.250.8	192.168.5	RTCP	106				Application specific subtype=13
125	1.596548	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
126	1.596934	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
127	1.596955	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
128	1.596977	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
129	1.642634	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
130	1.642731	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
131	1.642753	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
132	1.642774	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
133	1.648203	192.168.5	54.71.137	TLSv1.2	166				Application Data
134	1.648259	192.168.5	54.71.137	TLSv1.2	100				Application Data
135	1.648287	192.168.5	54.71.137	TLSv1.2	308				Application Data
136	1.698385	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
137	1.698467	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
138	1.698485	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
139	1.698498	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
140	1.745833	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
141	1.745936	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
142	1.745958	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
143	1.745976	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
144	1.745999	192.168.5	142.250.8	RTCP	106				Receiver Report Payload-specific Feedback
145	1.764435	142.250.8	192.168.5	RTCP	106				Application specific subtype=13
146	1.792795	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
147	1.792915	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
148	1.792933	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
149	1.792946	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213

150	1.807254	142.250.8.192.168.5	RTCP	118	Application specific	subtype=13
151	1.840725	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
152	1.841141	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
153	1.841214	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
154	1.841243	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
155	1.869891	192.168.5.142.250.8	STUN	162	Binding Request	user: jhHAIAG1Z3GLzgoKA/
156	1.887119	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
157	1.887219	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
158	1.88724	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
159	1.887256	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
160	1.933909	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
161	1.934013	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
162	1.934031	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
163	1.934045	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
164	1.938435	192.168.5.142.250.8	UDP	149	57897	> 3478 Len=107
165	1.958561	192.168.5.142.250.8	UDP	87	57897	> 3478 Len=45
166	1.979963	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
167	1.980307	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
168	1.980357	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
169	1.980387	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
170	2.01477	142.250.8.192.168.5	RTCP	114	Application specific	subtype=13
171	2.026621	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
172	2.026737	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
173	2.026774	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
174	2.026794	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
175	2.026812	192.168.5.142.250.8	RTCP	122	Receiver Report	
176	2.040784	54.71.137.192.168.5	TCP	54	443	> 44413 [ACK] Seq=1 Ack=413 Win=74
177	2.04633	54.71.137.192.168.5	TLSv1.2	100	Application Data	
178	2.053179	54.71.137.192.168.5	TLSv1.2	286	Application Data	
179	2.053179	54.71.137.192.168.5	TLSv1.2	92	Application Data	
180	2.053243	192.168.5.54.71.137	TCP	54	44413	> 443 [ACK] Seq=413 Ack=317 Win=
181	2.053941	192.168.5.54.71.137	TLSv1.2	96	Application Data	
182	2.073302	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
183	2.073449	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
184	2.07348	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
185	2.073503	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
186	2.075958	192.168.5.104.18.10	TCP	55	45238	> 443 [ACK] Seq=1 Ack=1 Win=509
187	2.120347	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
188	2.120437	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
189	2.120457	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
190	2.120488	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
191	2.166529	142.250.8.192.168.5	STUN	106	Binding Success Response	XOR-MAPPED-AD
192	2.167609	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
193	2.167694	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
194	2.167733	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
195	2.167752	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
196	2.213689	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
197	2.21376	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
198	2.213776	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213
199	2.21379	192.168.5.142.250.8	UDP	1255	52469	> 3478 Len=1213

200	2.214106	142.250.8.192.168.5	RTCP	114	Application specific	subtype=13
201	2.233329	142.250.8.192.168.5	RTCP	174	Receiver Report	
202	2.261395	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
203	2.261478	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
204	2.261498	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
205	2.261511	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
206	2.307958	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
207	2.308042	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
208	2.30807	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
209	2.308105	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
210	2.354998	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
211	2.355082	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
212	2.355101	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
213	2.355131	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
214	2.358473	192.168.5.142.250.8	UDP	147	57897 > 3478	Len=105
215	2.378333	192.168.5.142.250.8	UDP	87	57897 > 3478	Len=45
216	2.379355	104.18.10.192.168.5	TCP	66	443 > 45238 [ACK]	Seq=1 Ack=2 Win=8 Len=
217	2.402832	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
218	2.402951	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
219	2.40297	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
220	2.402985	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
221	2.412159	142.250.8.192.168.5	RTCP	126	Application specific (X@6S)	subtype=13
222	2.42213	142.250.8.192.168.5	RTCP	106	Application specific	subtype=13
223	2.450539	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
224	2.450637	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
225	2.450656	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
226	2.450671	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
227	2.492385	192.168.5.104.18.43	TCP	55	45250 > 443 [ACK]	Seq=1 Ack=1 Win=508 Len=
228	2.498676	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
229	2.498758	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
230	2.498775	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
231	2.49879	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
232	2.519285	192.168.5.13.107.24	TCP	54	44714 > 443 [FIN, ACK]	Seq=1 Ack=1 Win=0 Len=
233	2.522971	142.250.8.192.168.5	RTCP	186	Receiver Report	
234	2.546269	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
235	2.546361	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
236	2.546397	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
237	2.546411	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
238	2.558279	192.168.5.142.250.8	UDP	184	57897 > 3478	Len=142
239	2.574901	192.168.5.142.250.8	RTCP	122	Receiver Report	
240	2.578363	192.168.5.142.250.8	UDP	163	57897 > 3478	Len=121
241	2.588681	192.168.5.142.250.8	RTCP	122	Receiver Report	
242	2.592508	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
243	2.592614	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
244	2.592634	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
245	2.592647	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
246	2.598598	192.168.5.142.250.8	UDP	161	57897 > 3478	Len=119
247	2.610451	142.250.8.192.168.5	RTCP	114	Application specific	subtype=13
248	2.618333	192.168.5.142.250.8	UDP	152	57897 > 3478	Len=110
249	2.638473	192.168.5.142.250.8	UDP	159	57897 > 3478	Len=117

250	2.641679	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
251	2.641733	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
252	2.641752	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
253	2.64179	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
254	2.658615	192.168.5	142.250.8	UDP	150	57897	>	3478	Len=108
255	2.678377	192.168.5	142.250.8	UDP	152	57897	>	3478	Len=110
256	2.683531	192.168.5	142.250.8	RTCP	142	Sender Report			
257	2.688318	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
258	2.688398	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
259	2.688419	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
260	2.688435	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
261	2.698528	192.168.5	142.250.8	UDP	151	57897	>	3478	Len=109
262	2.705805	54.71.137.	192.168.5	TCP	54	443	>	44413	[ACK] Seq=317 Ack=455 Win=
263	2.718423	192.168.5	142.250.8	UDP	149	57897	>	3478	Len=107
264	2.736051	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
265	2.73615	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
266	2.736172	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
267	2.736202	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
268	2.738249	192.168.5	142.250.8	UDP	153	57897	>	3478	Len=111
269	2.758281	192.168.5	142.250.8	UDP	148	57897	>	3478	Len=106
270	2.779376	192.168.5	142.250.8	UDP	149	57897	>	3478	Len=107
271	2.783791	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
272	2.783901	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
273	2.783922	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
274	2.783935	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
275	2.798313	192.168.5	142.250.8	UDP	149	57897	>	3478	Len=107
276	2.808516	104.18.43.	192.168.5	TCP	66	443	>	45250	[ACK] Seq=1 Ack=2 Win=8 Ler
277	2.811973	142.250.8	192.168.5	RTCP	126	Application specific subtype=13			
278	2.817538	142.250.8	192.168.5	RTCP	106	Application specific subtype=13			
279	2.818288	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
280	2.831556	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
281	2.831638	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
282	2.831656	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
283	2.831686	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
284	2.886756	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
285	2.886837	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
286	2.886856	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
287	2.886871	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
288	2.933886	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
289	2.933978	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
290	2.934004	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
291	2.934018	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
292	2.938568	192.168.5	104.18.31.	TCP	55	45252	>	443	[ACK] Seq=1 Ack=1 Win=509 l
293	2.979757	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
294	2.979827	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
295	2.979844	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
296	2.979857	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
297	2.995418	192.168.5	142.250.8	RTCP	106	Receiver Report			
298	3.013148	142.250.8	192.168.5	RTCP	114	Application specific subtype=13			
299	3.017815	142.250.8	192.168.5	RTCP	114	Application specific subtype=13			

300	3.026157	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
301	3.026235	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
302	3.026253	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
303	3.026266	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
304	3.062319	142.250.8	192.168.5	RTCP	106	Application specific subtype=13			
305	3.073496	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
306	3.073579	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
307	3.073599	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
308	3.073614	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
309	3.120222	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
310	3.120324	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
311	3.120344	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
312	3.120358	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
313	3.162631	192.168.5	142.250.1	UDP	75	57689	>	443	Len=33
314	3.166581	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
315	3.166657	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
316	3.166692	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
317	3.166707	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
318	3.199384	192.168.5	142.250.8	RTCP	98	Receiver Report			
319	3.214	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
320	3.21408	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
321	3.214097	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
322	3.21411	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
323	3.218532	192.168.5	142.250.8	UDP	144	57897	>	3478	Len=102
324	3.219206	142.250.8	192.168.5	RTCP	114	Application specific subtype=13			
325	3.230245	192.168.5	142.250.8	RTCP	118	Sender Report			
326	3.231361	142.250.8	192.168.5	RTCP	174	Receiver Report			
327	3.238355	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
328	3.261782	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
329	3.261858	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
330	3.261876	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
331	3.26189	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
332	3.262564	142.250.8	192.168.5	RTCP	118	Application specific subtype=13			
333	3.307771	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
334	3.307867	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
335	3.307892	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
336	3.307917	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
337	3.354724	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
338	3.35483	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
339	3.354852	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
340	3.35487	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
341	3.401642	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
342	3.401722	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
343	3.401739	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
344	3.401752	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
345	3.42395	104.18.31.	192.168.5	TCP	66	443	>	45252	[ACK] Seq=1 Ack=2 Win=8 Ler
346	3.448956	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
347	3.449099	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
348	3.449117	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213
349	3.449133	192.168.5	142.250.8	UDP	1255	52469	>	3478	Len=1213

350	3.463443	142.250.8.192.168.5	RTCP	122	Application specific	subtype=13
351	3.463855	192.168.5.142.250.8	STUN	162	Binding Request	user: WP3Mhpw4oS4SIAok
352	3.497169	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
353	3.497298	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
354	3.497323	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
355	3.497338	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
356	3.49888	192.168.5.142.250.1	UDP	75	57689 > 443	Len=33
357	3.52212	142.250.8.192.168.5	RTCP	186	Receiver Report	
358	3.544578	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
359	3.544655	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
360	3.544674	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
361	3.544697	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
362	3.591435	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
363	3.591597	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
364	3.59166	192.168.5.142.250.8	UDP	1255	52469 > 3478	Len=1213
365	3.591684	192.168.5.142.250.8	UDP	1256	52469 > 3478	Len=1214
366	3.637519	142.250.1.192.168.5	UDP	70	443 > 57689	Len=28
367	3.638597	192.168.5.142.250.8	UDP	161	57897 > 3478	Len=119
368	3.638717	192.168.5.142.250.8	UDP	1256	52469 > 3478	Len=1214
369	3.638747	192.168.5.142.250.8	UDP	1256	52469 > 3478	Len=1214
370	3.638764	192.168.5.142.250.8	UDP	1256	52469 > 3478	Len=1214
371	3.638782	192.168.5.142.250.8	UDP	1256	52469 > 3478	Len=1214
372	3.658582	192.168.5.142.250.8	UDP	87	57897 > 3478	Len=45
373	3.663719	142.250.8.192.168.5	RTCP	122	Application specific	subtype=13
374	3.675311	142.250.8.192.168.5	RTCP	106	Application specific	subtype=13
375	3.685977	192.168.5.142.250.8	UDP	1256	52469 > 3478	Len=1214
376	3.686051	192.168.5.142.250.8	UDP	1256	52469 > 3478	Len=1214
377	3.686068	192.168.5.142.250.8	UDP	1256	52469 > 3478	Len=1214
378	3.686081	192.168.5.142.250.8	UDP	1256	52469 > 3478	Len=1214
379	3.714406	192.168.5.142.250.8	RTCP	106	Receiver Report	
380	3.734029	192.168.5.142.250.8	UDP	1256	52469 > 3478	Len=1214
381	3.734114	192.168.5.142.250.8	UDP	1256	52469 > 3478	Len=1214
382	3.840011	192.168.5.142.250.8	RTCP	142	Sender Report	
383	3.872784	142.250.8.192.168.5	RTCP	122	Application specific	subtype=13
384	3.875832	142.250.8.192.168.5	RTCP	106	Application specific	subtype=13
385	3.901747	192.168.5.142.250.8	RTCP	122	Receiver Report	
386	3.963956	192.168.5.142.250.8	RTCP	122	Receiver Report	
387	4.000365	192.168.5.142.250.1	UDP	75	57689 > 443	Len=33
388	4.045547	142.250.1.192.168.5	UDP	71	443 > 57689	Len=29
389	4.049594	142.250.8.192.168.5	STUN	106	Binding Success Response	XOR-MAPPED-AD
390	4.049612	192.168.5.142.250.2	UDP	950	53607 > 443	Len=908
391	4.058445	192.168.5.142.250.8	UDP	147	57897 > 3478	Len=105
392	4.065436	142.250.8.192.168.5	RTCP	122	Application specific	subtype=13
393	4.077217	142.250.8.192.168.5	RTCP	106	Application specific	subtype=13
394	4.078468	192.168.5.142.250.8	UDP	87	57897 > 3478	Len=45
395	4.157288	142.250.8.192.168.5	RTCP	82	Payload-specific Feedback	FIR
396	4.22444	192.168.5.142.250.8	UDP	306	52469 > 3478	Len=264
397	4.224509	192.168.5.142.250.8	UDP	1248	52469 > 3478	Len=1206
398	4.226084	142.250.8.192.168.5	RTCP	174	Receiver Report	
399	4.232604	192.168.5.142.250.8	UDP	1248	52469 > 3478	Len=1206

400	4.237535	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
401	4.24287	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
402	4.250692	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
403	4.257017	142.250.1	192.168.5	UDP	73	443	>	57689	Len=31
404	4.265733	142.250.2	192.168.5	UDP	79	443	>	53607	Len=37
405	4.267675	142.250.8	192.168.5	RTCP	114				Application specific subtype=13
406	4.271769	142.250.8	192.168.5	RTCP	110				Application specific subtype=13
407	4.273915	192.168.5	142.250.2	UDP	75	53607	>	443	Len=33
408	4.353424	192.168.5	192.168.5	DNS	80				Standard query 0x7af2 A catalog.gamepass.
409	4.355456	192.168.5	142.250.8	RTCP	118				Sender Report Extended inter-arrival jitter
410	4.376288	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
411	4.376366	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
412	4.386448	192.168.5	142.250.8	RTCP	106				Receiver Report
413	4.434159	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
414	4.43424	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
415	4.457903	192.168.5	192.168.5	DNS	208				Standard query response 0x7af2 A catalog.g
416	4.461783	192.168.5	23.64.140.	TCP	66	45532	>	443	[SYN] Seq=0 Win=64240 Len=
417	4.467122	192.168.5	142.250.2	UDP	75	53607	>	443	Len=33
418	4.467486	142.250.8	192.168.5	RTCP	110				Application specific subtype=13
419	4.478355	192.168.5	142.250.8	UDP	149	57897	>	3478	Len=107
420	4.4952	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
421	4.495278	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
422	4.498531	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
423	4.517827	142.250.8	192.168.5	RTCP	110				Application specific subtype=13
424	4.517827	142.250.2	192.168.5	UDP	73	443	>	53607	Len=31
425	4.517827	23.64.140.	192.168.5	TCP	66	443	>	45532	[SYN, ACK] Seq=0 Ack=1 Win=
426	4.517827	142.250.8	192.168.5	RTCP	186				Receiver Report
427	4.517995	192.168.5	23.64.140.	TCP	54	45532	>	443	[ACK] Seq=1 Ack=1 Win=1310
428	4.518743	192.168.5	23.64.140.	TLSv1.3	348				Client Hello
429	4.52129	142.250.2	192.168.5	UDP	769	443	>	53607	Len=727
430	4.52129	142.250.2	192.168.5	UDP	201	443	>	53607	Len=159
431	4.52129	142.250.8	192.168.5	RTCP	106				Application specific subtype=13
432	4.521627	192.168.5	142.250.2	UDP	81	53607	>	443	Len=39
433	4.52753	192.168.5	142.250.8	STUN	162				Binding Request user: jhHAiAG1Z3GLzgoKA/
434	4.529137	192.168.5	142.250.2	UDP	75	53607	>	443	Len=33
435	4.54928	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
436	4.549363	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
437	4.567591	142.250.8	192.168.5	RTCP	106				Application specific subtype=13
438	4.576592	142.250.8	192.168.5	RTCP	106				Application specific subtype=13
439	4.607092	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
440	4.607181	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
441	4.636919	192.168.5	142.250.8	RTCP	106				Receiver Report
442	4.666745	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
443	4.666868	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
444	4.721579	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
445	4.721685	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
446	4.736409	142.250.8	192.168.5	STUN	106				Binding Success Response XOR-MAPPED-AD
447	4.742162	142.250.2	192.168.5	UDP	73	443	>	53607	Len=31
448	4.755571	23.64.140.	192.168.5	TCP	54	443	>	45532	[ACK] Seq=1 Ack=295 Win=64
449	4.755571	23.64.140.	192.168.5	TLSv1.3	1354				Server Hello, Change Cipher Spec, Applicatic

450	4.755571	23.64.140.192.168.5	TCP
451	4.755571	23.64.140.192.168.5	TCP
452	4.755571	23.64.140.192.168.5	TCP
453	4.755658	192.168.5	23.64.140. TCP
454	4.767638	142.250.8	192.168.5 RTCP
455	4.78028	192.168.5	142.250.8 UDP
456	4.780601	192.168.5	142.250.8 UDP
457	4.800815	23.64.140.192.168.5	TCP
458	4.800815	23.64.140.192.168.5	TLSv1.3
459	4.80088	192.168.5	23.64.140. TCP
460	4.802119	192.168.5	23.64.140. TLSv1.3
461	4.802448	192.168.5	23.64.140. TLSv1.3
462	4.802476	192.168.5	23.64.140. TLSv1.3
463	4.817683	142.250.8	192.168.5 RTCP
464	4.835543	192.168.5	142.250.8 UDP
465	4.835657	192.168.5	142.250.8 UDP
466	4.849709	23.64.140.192.168.5	TCP
467	4.849709	23.64.140.192.168.5	TLSv1.3
468	4.849709	23.64.140.192.168.5	TLSv1.3
469	4.849709	23.64.140.192.168.5	TCP
470	4.849709	23.64.140.192.168.5	TLSv1.3
471	4.849709	23.64.140.192.168.5	TLSv1.3
472	4.849808	192.168.5	23.64.140. TCP
473	4.850738	192.168.5	23.64.140. TLSv1.3
474	4.892903	192.168.5	142.250.8 UDP
475	4.893138	192.168.5	142.250.8 UDP
476	4.900079	192.168.5	142.250.8 RTCP
477	4.900354	192.168.5	142.250.8 UDP
478	4.901779	192.168.5	142.250.8 RTCP
479	4.918365	192.168.5	142.250.8 UDP
480	4.950147	192.168.5	142.250.8 UDP
481	4.950247	192.168.5	142.250.8 UDP
482	5.010884	192.168.5	142.250.8 UDP
483	5.010983	192.168.5	142.250.8 UDP
484	5.062748	23.64.140.192.168.5	TCP
485	5.062748	23.64.140.192.168.5	TCP
486	5.062748	23.64.140.192.168.5	TLSv1.3
487	5.062748	23.64.140.192.168.5	TLSv1.3
488	5.062823	192.168.5	23.64.140. TCP
489	5.063061	192.168.5	23.64.140. TCP
490	5.064668	192.168.5	142.250.8 UDP
491	5.064773	192.168.5	142.250.8 UDP
492	5.067204	142.250.8	192.168.5 RTCP
493	5.073403	142.250.8	192.168.5 RTCP
494	5.111569	23.64.140.192.168.5	TLSv1.3
495	5.111569	23.64.140.192.168.5	TCP
496	5.11161	192.168.5	23.64.140. TCP
497	5.115815	142.250.8	192.168.5 RTCP
498	5.120577	192.168.5	142.250.8 UDP
499	5.120706	192.168.5	142.250.8 UDP
1354	443	>	45532 [PSH, ACK] Seq=1301 Ack=295
1354	443	>	45532 [ACK] Seq=2601 Ack=295 Win
250	443	>	45532 [PSH, ACK] Seq=3901 Ack=295
54	45532	>	443 [ACK] Seq=295 Ack=4097 Win
114			Application specific subtype=13
1248	52469	>	3478 Len=1206
1248	52469	>	3478 Len=1206
1354	443	>	45532 [ACK] Seq=4097 Ack=295 Win
740			Application Data, Application Data, Applicat
54	45532	>	443 [ACK] Seq=295 Ack=6083 Win
134			Change Cipher Spec, Application Data
134			Application Data
168			Application Data
106			Application specific subtype=13
1248	52469	>	3478 Len=1206
1249	52469	>	3478 Len=1207
54	443	>	45532 [ACK] Seq=6083 Ack=375 Win
341			Application Data
341			Application Data
54	443	>	45532 [ACK] Seq=6657 Ack=455 Win
115			Application Data
85			Application Data
54	45532	>	443 [ACK] Seq=569 Ack=6749 Win
85			Application Data
1249	52469	>	3478 Len=1207
1249	52469	>	3478 Len=1207
142			Sender Report
166	57897	>	3478 Len=124
122			Receiver Report
87	57897	>	3478 Len=45
1249	52469	>	3478 Len=1207
1249	52469	>	3478 Len=1207
1249	52469	>	3478 Len=1207
1249	52469	>	3478 Len=1207
54	443	>	45532 [ACK] Seq=6749 Ack=569 Win
54	443	>	45532 [ACK] Seq=6749 Ack=600 Win
199			Application Data
85			Application Data
54	45532	>	443 [ACK] Seq=600 Ack=6925 Win
54	45532	>	443 [FIN, ACK] Seq=600 Ack=6925
1249	52469	>	3478 Len=1207
1249	52469	>	3478 Len=1207
114			Application specific subtype=13
106			Application specific subtype=13
78			Application Data
54	443	>	45532 [FIN, ACK] Seq=6949 Ack=601
54	45532	>	443 [RST, ACK] Seq=601 Ack=6949
106			Application specific subtype=13
1249	52469	>	3478 Len=1207
1249	52469	>	3478 Len=1207

500 5.135733 192.168.51:142.250.8: RTCP
501 5.183776 192.168.51:142.250.8: UDP
502 5.183871 192.168.51:142.250.8: UDP
503 5.226538 142.250.8:192.168.51: RTCP
504 5.234737 192.168.51:142.250.8: UDP
505 5.234868 192.168.51:142.250.8: UDP
506 5.292797 192.168.51:142.250.8: UDP
507 5.292907 192.168.51:142.250.8: UDP
508 5.318461 192.168.51:142.250.8: UDP
509 5.338642 192.168.51:142.250.8: UDP
510 5.338722 192.168.51:142.250.8: RTCP
511 5.346767 192.168.51:142.250.8: UDP
512 5.346854 192.168.51:142.250.8: UDP
513 5.369765 142.250.8:192.168.51: RTCP
514 5.374398 142.250.8:192.168.51: RTCP
515 5.402147 192.168.51:142.250.8: UDP
516 5.402524 192.168.51:142.250.8: UDP
517 5.422143 142.250.8:192.168.51: RTCP
518 5.464559 192.168.51:142.250.8: UDP
519 5.464635 192.168.51:142.250.8: UDP
520 5.470519 142.250.8:192.168.51: RTCP
521 5.512773 192.168.51:142.250.8: UDP
522 5.512896 192.168.51:142.250.8: UDP
523 5.518603 142.250.8:192.168.51: RTCP
524 5.526856 142.250.8:192.168.51: RTCP
525 5.56908 142.250.8:192.168.51: RTCP
526 5.56986 192.168.51:142.250.8: UDP
527 5.569967 192.168.51:142.250.8: UDP
528 5.624969 192.168.51:142.250.8: UDP
529 5.625047 192.168.51:142.250.8: UDP
530 5.683838 192.168.51:142.250.8: UDP
531 5.683911 192.168.51:142.250.8: UDP
532 5.714035 192.168.51:142.250.8: RTCP
533 5.735018 192.168.51:142.250.8: UDP
534 5.735099 192.168.51:142.250.8: UDP
535 5.738029 192.168.51:142.250.8: UDP
536 5.758031 192.168.51:142.250.8: UDP
537 5.769016 142.250.8:192.168.51: RTCP
538 5.776542 192.168.51:142.250.8: RTCP
539 5.791746 192.168.51:142.250.8: UDP
540 5.791824 192.168.51:142.250.8: UDP
541 5.845902 192.168.51:142.250.8: UDP
542 5.846002 192.168.51:142.250.8: UDP
543 5.90152 192.168.51:142.250.8: UDP
544 5.901597 192.168.51:142.250.8: UDP
545 5.964033 192.168.51:142.250.8: UDP
546 5.96411 192.168.51:142.250.8: UDP
547 5.964127 192.168.51:142.250.8: RTCP
548 5.968799 142.250.8:192.168.51: RTCP
549 5.982571 142.250.8:192.168.51: RTCP

122 Receiver Report
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
174 Receiver Report
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
146 57897 > 3478 Len=104
87 57897 > 3478 Len=45
106 Receiver Report
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
114 Application specific subtype=13
106 Application specific subtype=13
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
106 Application specific subtype=13
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
106 Application specific subtype=13
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
186 Receiver Report
106 Application specific subtype=13
106 Application specific subtype=13
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
142 Sender Report
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
147 57897 > 3478 Len=105
87 57897 > 3478 Len=45
110 Application specific subtype=13
106 Receiver Report
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
122 Receiver Report Unknown [Malformed Pa
114 Application specific subtype=13
106 Application specific subtype=13

550	6.011766	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
551	6.011852	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
552	6.01873	142.250.8	192.168.5	RTCP	106	Application specific		subtype=13	Full Intra-fr
553	6.069744	142.250.8	192.168.5	RTCP	106	Application specific		subtype=13	
554	6.070366	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
555	6.070421	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
556	6.105699	192.168.5	142.250.8	RTCP	106	Receiver Report			
557	6.120117	192.168.5	142.250.8	STUN	162	Binding Request user: WP3Mh			pw4oS4SIAok
558	6.120249	142.250.8	192.168.5	RTCP	106	Application specific		subtype=13	
559	6.122543	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
560	6.12263	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
561	6.158546	192.168.5	142.250.8	UDP	161	57897	>	3478	Len=119
562	6.17835	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
563	6.183927	192.168.5	142.250.8	UDP	1244	52469	>	3478	Len=1202
564	6.184116	192.168.5	142.250.8	UDP	1245	52469	>	3478	Len=1203
565	6.218317	142.250.1	192.168.5	UDP	80	443	>	57689	Len=38
566	6.226381	192.168.5	142.250.1	UDP	75	57689	>	443	Len=33
567	6.227619	142.250.8	192.168.5	RTCP	174	Receiver Report			
568	6.232428	192.168.5	142.250.8	UDP	1245	52469	>	3478	Len=1203
569	6.232529	192.168.5	142.250.8	UDP	1245	52469	>	3478	Len=1203
570	6.277572	192.168.5	142.250.8	RTCP	122	Receiver Report			
571	6.291765	192.168.5	142.250.8	UDP	1245	52469	>	3478	Len=1203
572	6.291839	192.168.5	142.250.8	UDP	1245	52469	>	3478	Len=1203
573	6.306834	142.250.8	192.168.5	STUN	106	Binding Success Response XOR-MAPPED-AD			
574	6.320976	142.250.8	192.168.5	RTCP	110	Application specific		subtype=13	
575	6.326583	142.250.8	192.168.5	RTCP	106	Application specific		subtype=13	
576	6.344069	192.168.5	142.250.8	UDP	1245	52469	>	3478	Len=1203
577	6.344143	192.168.5	142.250.8	UDP	1245	52469	>	3478	Len=1203
578	6.371626	192.168.5	142.250.8	RTCP	106	Receiver Report			
579	6.402004	192.168.5	142.250.8	UDP	1245	52469	>	3478	Len=1203
580	6.402169	192.168.5	142.250.8	UDP	1245	52469	>	3478	Len=1203
581	6.4197	192.168.5	142.250.1	UDP	75	57689	>	443	Len=33
582	6.455118	192.168.5	142.250.8	UDP	1245	52469	>	3478	Len=1203
583	6.455196	192.168.5	142.250.8	UDP	1227	52469	>	3478	Len=1185
584	6.510673	192.168.5	142.250.8	UDP	1227	52469	>	3478	Len=1185
585	6.510746	192.168.5	142.250.8	UDP	1227	52469	>	3478	Len=1185
586	6.517418	142.250.8	192.168.5	RTCP	186	Receiver Report			
587	6.523474	142.250.8	192.168.5	RTCP	114	Application specific		subtype=13	
588	6.530534	142.250.1	192.168.5	UDP	70	443	>	57689	Len=28
589	6.56292	192.168.5	142.250.8	UDP	1227	52469	>	3478	Len=1185
590	6.56301	192.168.5	142.250.8	UDP	1227	52469	>	3478	Len=1185
591	6.571182	142.250.8	192.168.5	RTCP	106	Application specific		subtype=13	
592	6.578307	192.168.5	142.250.8	UDP	149	57897	>	3478	Len=107
593	6.598852	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
594	6.620687	192.168.5	142.250.8	UDP	1227	52469	>	3478	Len=1185
595	6.620765	192.168.5	142.250.8	UDP	1227	52469	>	3478	Len=1185
596	6.62219	142.250.8	192.168.5	RTCP	106	Application specific		subtype=13	
597	6.633096	142.250.8	192.168.5	RTCP	106	Application specific		subtype=13	AVB RTCP
598	6.671389	192.168.5	142.250.8	UDP	1227	52469	>	3478	Len=1185
599	6.671486	192.168.5	142.250.8	UDP	1227	52469	>	3478	Len=1185

600	6.67281	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
601	6.722608	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
602	6.72971	192.168.5	142.250.8	UDP	1227 52469 > 3478 Len=1185
603	6.729794	192.168.5	142.250.8	UDP	1227 52469 > 3478 Len=1185
604	6.731519	192.168.5	142.250.1	UDP	75 57689 > 443 Len=33
605	6.779104	192.168.5	142.250.8	UDP	1227 52469 > 3478 Len=1185
606	6.779173	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
607	6.838691	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
608	6.838775	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
609	6.887927	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
610	6.888008	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
611	6.927693	142.250.1	192.168.5	UDP	70 443 > 57689 Len=28
612	6.932947	142.250.8	192.168.5	RTCP	114 Application specific subtype=13
613	6.941808	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
614	6.941935	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
615	6.995217	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
616	6.995292	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
617	6.995308	192.168.5	142.250.8	RTCP	106 Receiver Report
618	6.998508	192.168.5	142.250.8	UDP	154 57897 > 3478 Len=112
619	7.018527	192.168.5	142.250.8	UDP	87 57897 > 3478 Len=45
620	7.022294	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
621	7.027195	192.168.5	142.250.8	RTCP	122 Receiver Report
622	7.036865	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
623	7.048214	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
624	7.048338	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
625	7.057692	192.168.5	142.250.8	RTCP	122 Receiver Report
626	7.074897	142.250.8	192.168.5	RTCP	106 Application specific subtype=13Negative A
627	7.087231	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
628	7.10156	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
629	7.101666	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
630	7.104647	192.168.5	142.250.8	RTCP	106 Receiver Report
631	7.11844	192.168.5	142.250.8	UDP	165 57897 > 3478 Len=123
632	7.125238	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
633	7.128971	192.168.5	142.250.1	UDP	75 57689 > 443 Len=33
634	7.13839	192.168.5	142.250.8	UDP	154 57897 > 3478 Len=112
635	7.154635	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
636	7.154735	192.168.5	142.250.8	UDP	1228 52469 > 3478 Len=1186
637	7.158631	192.168.5	142.250.8	UDP	174 57897 > 3478 Len=132
638	7.178473	192.168.5	142.250.8	UDP	159 57897 > 3478 Len=117
639	7.18266	192.168.5	142.250.8	STUN	162 Binding Request user: jhHAIAG1Z3GLzgoKA/
640	7.182776	192.168.5	142.250.8	RTCP	142 Sender Report
641	7.19853	192.168.5	142.250.8	UDP	159 57897 > 3478 Len=117
642	7.213577	192.168.5	142.250.8	UDP	1232 52469 > 3478 Len=1190
643	7.213657	192.168.5	142.250.8	UDP	1232 52469 > 3478 Len=1190
644	7.218637	192.168.5	142.250.8	UDP	156 57897 > 3478 Len=114
645	7.225565	142.250.8	192.168.5	RTCP	174 Receiver Report
646	7.238406	192.168.5	142.250.8	UDP	147 57897 > 3478 Len=105
647	7.258493	192.168.5	142.250.8	UDP	152 57897 > 3478 Len=110
648	7.261445	192.168.5	142.250.8	UDP	1232 52469 > 3478 Len=1190
649	7.261486	192.168.5	142.250.8	UDP	1232 52469 > 3478 Len=1190

650	7.278924	192.168.5	142.250.8	UDP	158	57897	>	3478	Len=116
651	7.287809	142.250.8	192.168.5	STUN	106	Binding Success Response XOR-MAPPED-AD			
652	7.295917	142.250.1	192.168.5	UDP	70	443	>	57689	Len=28
653	7.298443	192.168.5	142.250.8	UDP	154	57897	>	3478	Len=112
654	7.312973	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
655	7.313053	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
656	7.318407	192.168.5	142.250.8	UDP	159	57897	>	3478	Len=117
657	7.328606	142.250.8	192.168.5	RTCP	114	Application specific subtype=13			
658	7.337168	142.250.8	192.168.5	RTCP	114	Application specific subtype=13			
659	7.338522	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
660	7.370611	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
661	7.370692	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
662	7.420695	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
663	7.420775	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
664	7.480155	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
665	7.480243	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
666	7.497892	192.168.5	142.250.1	UDP	75	57689	>	443	Len=33
667	7.522096	142.250.8	192.168.5	RTCP	186	Receiver Report			
668	7.526718	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
669	7.526782	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
670	7.532129	142.250.8	192.168.5	RTCP	114	Application specific subtype=13			
671	7.533501	142.250.8	192.168.5	RTCP	110	Application specific subtype=13			
672	7.534349	142.250.1	192.168.5	UDP	70	443	>	57689	Len=28
673	7.578736	142.250.8	192.168.5	RTCP	106	Application specific subtype=13SMPTTE tim			
674	7.57923	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
675	7.579281	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
676	7.626792	142.250.8	192.168.5	RTCP	106	Application specific subtype=13			
677	7.635857	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
678	7.635955	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
679	7.677104	142.250.8	192.168.5	RTCP	106	Application specific subtype=13			
680	7.686793	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
681	7.686874	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
682	7.734617	192.168.5	142.250.1	UDP	75	57689	>	443	Len=33
683	7.738379	192.168.5	142.250.8	UDP	149	57897	>	3478	Len=107
684	7.744056	192.168.5	142.250.2	UDP	781	53607	>	443	Len=739
685	7.744952	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
686	7.745004	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
687	7.75858	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
688	7.777276	192.168.5	142.250.8	RTCP	106	Receiver Report Unknown Application sp			
689	7.791591	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
690	7.791671	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
691	7.84499	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
692	7.845086	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
693	7.877123	142.250.2	192.168.5	UDP	79	443	>	53607	Len=37
694	7.884794	192.168.5	142.250.2	UDP	75	53607	>	443	Len=33
695	7.88668	142.250.8	192.168.5	RTCP	106	Application specific subtype=13			
696	7.889314	142.250.1	192.168.5	UDP	70	443	>	57689	Len=28
697	7.902498	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
698	7.902604	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
699	7.928149	142.250.8	192.168.5	RTCP	114	Application specific subtype=13			

700	7.951414	192.168.5	142.250.8	UDP	1232	52469	>	3478	Len=1190
701	7.951511	192.168.5	142.250.8	UDP	1233	52469	>	3478	Len=1191
702	7.97655	142.250.8	192.168.5	RTCP	106	Application specific			subtype=13
703	8.004982	192.168.5	142.250.8	UDP	1233	52469	>	3478	Len=1191
704	8.005121	192.168.5	142.250.8	UDP	1233	52469	>	3478	Len=1191
705	8.025175	142.250.2	192.168.5	UDP	938	443	>	53607	Len=896
706	8.025512	192.168.5	142.250.2	UDP	81	53607	>	443	Len=39
707	8.026663	192.168.5	142.250.8	UDP	306	52469	>	3478	Len=264
708	8.027624	142.250.8	192.168.5	RTCP	106	Application specific			subtype=13
709	8.027624	142.250.2	192.168.5	UDP	224	443	>	53607	Len=182
710	8.030301	192.168.5	142.250.8	UDP	1233	52469	>	3478	Len=1191
711	8.034533	192.168.5	142.250.2	UDP	75	53607	>	443	Len=33
712	8.044796	192.168.5	142.250.8	UDP	1233	52469	>	3478	Len=1191
713	8.056895	192.168.5	142.250.8	UDP	1233	52469	>	3478	Len=1191
714	8.071491	192.168.5	142.250.8	UDP	1233	52469	>	3478	Len=1191
715	8.075508	142.250.8	192.168.5	RTCP	106	Application specific			subtype=13
716	8.090039	192.168.5	142.250.1	UDP	75	57689	>	443	Len=33
717	8.135947	192.168.5	142.250.8	RTCP	106	Receiver Report			
718	8.158403	192.168.5	142.250.8	UDP	147	57897	>	3478	Len=105
719	8.169663	192.168.5	142.250.8	UDP	1233	52469	>	3478	Len=1191
720	8.169745	192.168.5	142.250.8	UDP	1233	52469	>	3478	Len=1191
721	8.178557	192.168.5	142.250.8	UDP	103	57897	>	3478	Len=61
722	8.229558	192.168.5	142.250.8	UDP	1233	52469	>	3478	Len=1191
723	8.229631	192.168.5	142.250.8	UDP	1233	52469	>	3478	Len=1191
724	8.230745	142.250.8	192.168.5	RTCP	174	Receiver Report			
725	8.238514	192.168.5	142.250.8	UDP	167	57897	>	3478	Len=125
726	8.252063	142.250.1	192.168.5	UDP	70	443	>	57689	Len=28
727	8.25548	142.250.2	192.168.5	UDP	73	443	>	53607	Len=31
728	8.258398	192.168.5	142.250.8	UDP	167	57897	>	3478	Len=125
729	8.275657	142.250.8	192.168.5	RTCP	110	Application specific			subtype=13
730	8.276304	192.168.5	142.250.8	UDP	1224	52469	>	3478	Len=1182
731	8.276378	192.168.5	142.250.8	UDP	1224	52469	>	3478	Len=1182
732	8.278615	192.168.5	142.250.8	UDP	150	57897	>	3478	Len=108
733	8.298678	192.168.5	142.250.8	UDP	154	57897	>	3478	Len=112
734	8.318475	192.168.5	142.250.8	UDP	154	57897	>	3478	Len=112
735	8.327306	192.168.5	142.250.8	UDP	1224	52469	>	3478	Len=1182
736	8.327419	192.168.5	142.250.8	UDP	1224	52469	>	3478	Len=1182
737	8.33842	192.168.5	142.250.8	UDP	149	57897	>	3478	Len=107
738	8.358644	192.168.5	142.250.8	UDP	151	57897	>	3478	Len=109
739	8.35943	192.168.5	172.67.10	TCP	55	45319	>	443	[ACK] Seq=1 Ack=1 Win=510 l
740	8.378653	192.168.5	142.250.8	UDP	146	57897	>	3478	Len=104
741	8.385781	192.168.5	142.250.8	UDP	1224	52469	>	3478	Len=1182
742	8.385861	192.168.5	142.250.8	UDP	1224	52469	>	3478	Len=1182
743	8.39891	192.168.5	142.250.8	UDP	142	57897	>	3478	Len=100
744	8.420073	192.168.5	142.250.8	UDP	151	57897	>	3478	Len=109
745	8.432663	192.168.5	142.250.8	UDP	1224	52469	>	3478	Len=1182
746	8.432771	192.168.5	142.250.8	UDP	1224	52469	>	3478	Len=1182
747	8.43864	192.168.5	142.250.8	UDP	148	57897	>	3478	Len=106
748	8.458297	192.168.5	142.250.8	UDP	146	57897	>	3478	Len=104
749	8.476036	142.250.8	192.168.5	RTCP	110	Application specific			subtype=13Full Intra-fr

750	8.478567	192.168.5	142.250.8	DTLSv1.2	227 Application Data
751	8.478666	192.168.5	142.250.8	UDP	87 57897 > 3478 Len=45
752	8.478808	192.168.5	142.250.8	DTLSv1.2	227 Application Data
753	8.478974	192.168.5	142.250.8	RTCP	122 Receiver Report Unknown [Malformed Pa
754	8.481216	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
755	8.481294	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
756	8.489102	142.250.8	192.168.5	RTCP	110 Application specific subtype=13
757	8.510754	192.168.5	142.250.8	RTCP	122 Receiver Report
758	8.517463	142.250.8	192.168.5	RTCP	186 Receiver Report
759	8.531816	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
760	8.531897	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
761	8.589021	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
762	8.589131	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
763	8.612972	192.168.5	142.250.2	UDP	951 53607 > 443 Len=909
764	8.620654	192.168.5	142.250.8	RTCP	142 Sender Report
765	8.637086	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
766	8.637194	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
767	8.652815	192.168.5	142.250.1	UDP	75 57689 > 443 Len=33
768	8.657317	142.250.8	192.168.5	DTLSv1.2	147 Application Data
769	8.668812	172.67.10.	192.168.5	TCP	66 443 > 45319 [ACK] Seq=1 Ack=2 Win=8 Ler
770	8.679216	192.168.5	13.107.23	TCP	54 44711 > 443 [FIN, ACK] Seq=1 Ack=1 Win=:
771	8.679222	142.250.8	192.168.5	RTCP	114 Application specific subtype=13
772	8.682455	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
773	8.682546	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
774	8.68499	142.250.8	192.168.5	RTCP	114 Application specific subtype=13
775	8.729999	192.168.5	142.250.8	RTCP	122 Receiver Report
776	8.733946	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
777	8.734031	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
778	8.776229	192.168.5	142.250.8	STUN	162 Binding Request user: WP3Mhpw4oS4SIAok
779	8.783581	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
780	8.7837	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
781	8.814458	192.168.5	142.250.1	UDP	1120 57689 > 443 Len=1078
782	8.838968	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
783	8.839046	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
784	8.858134	192.168.5	142.250.8	DTLSv1.2	107 Application Data
785	8.861705	142.250.8	192.168.5	DTLSv1.2	147 Application Data
786	8.87213	142.250.1	192.168.5	UDP	70 443 > 57689 Len=28
787	8.87722	142.250.2	192.168.5	UDP	79 443 > 53607 Len=37
788	8.878399	192.168.5	142.250.8	UDP	146 57897 > 3478 Len=104
789	8.881596	142.250.8	192.168.5	RTCP	118 Application specific subtype=13
790	8.882266	192.168.5	142.250.8	UDP	1224 52469 > 3478 Len=1182
791	8.882362	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
792	8.885659	192.168.5	142.250.2	UDP	75 53607 > 443 Len=33
793	8.891595	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
794	8.898607	192.168.5	142.250.8	UDP	87 57897 > 3478 Len=45
795	8.932828	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
796	8.932943	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
797	8.982553	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
798	8.982631	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
799	9.03254	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183

800	9.032646	192.168.5	142.250.8	UDP	1225	52469	>	3478	Len=1183
801	9.061174	192.168.5	140.82.11	TCP	55	45446	>	443	[ACK] Seq=1 Ack=1 Win=509
802	9.063907	192.168.5	142.250.8	DTLSv1.2	107				Application Data
803	9.067626	142.250.8	192.168.5	STUN	106				Binding Success Response XOR-MAPPED-AD
804	9.077569	192.168.5	142.250.2	UDP	75	53607	>	443	Len=33
805	9.078125	142.250.1	192.168.5	UDP	76	443	>	57689	Len=34
806	9.080736	192.168.5	142.250.8	UDP	1225	52469	>	3478	Len=1183
807	9.080828	192.168.5	142.250.8	UDP	1225	52469	>	3478	Len=1183
808	9.085361	142.250.8	192.168.5	RTCP	110				Application specific subtype=13
809	9.085532	192.168.5	142.250.1	UDP	75	57689	>	443	Len=33
810	9.088732	192.168.5	142.250.8	RTCP	122				Receiver Report
811	9.08988	142.250.8	192.168.5	RTCP	106				Application specific subtype=13
812	9.131267	142.250.2	192.168.5	UDP	768	443	>	53607	Len=726
813	9.131563	192.168.5	142.250.2	UDP	81	53607	>	443	Len=39
814	9.134772	142.250.2	192.168.5	UDP	262	443	>	53607	Len=220
815	9.135716	192.168.5	142.250.8	UDP	1225	52469	>	3478	Len=1183
816	9.142323	192.168.5	142.250.2	UDP	75	53607	>	443	Len=33
817	9.145963	192.168.5	142.250.2	UDP	1285	53607	>	443	Len=1243
818	9.146024	192.168.5	142.250.2	UDP	1049	53607	>	443	Len=1007
819	9.198815	192.168.5	142.250.8	RTCP	106				Receiver Report
820	9.203412	142.250.1	192.168.5	UDP	729	443	>	57689	Len=687
821	9.204323	192.168.5	142.250.1	UDP	81	57689	>	443	Len=39
822	9.209027	142.250.1	192.168.5	UDP	198	443	>	57689	Len=156
823	9.216584	192.168.5	142.250.1	UDP	75	57689	>	443	Len=33
824	9.227073	142.250.8	192.168.5	RTCP	174				Receiver Report
825	9.232291	192.168.5	142.250.8	UDP	1247	52469	>	3478	Len=1205
826	9.232392	192.168.5	142.250.8	UDP	1247	52469	>	3478	Len=1205
827	9.283493	192.168.5	142.250.8	UDP	1247	52469	>	3478	Len=1205
828	9.283581	192.168.5	142.250.8	UDP	1247	52469	>	3478	Len=1205
829	9.286535	142.250.8	192.168.5	RTCP	106				Application specific subtype=13
830	9.29879	192.168.5	142.250.8	RTCP	142				Sender Report
831	9.29889	192.168.5	142.250.8	UDP	164	57897	>	3478	Len=122
832	9.302159	142.250.2	192.168.5	UDP	73	443	>	53607	Len=31
833	9.318732	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
834	9.329673	142.250.8	192.168.5	RTCP	114				Application specific subtype=13
835	9.330542	192.168.5	142.250.8	UDP	1247	52469	>	3478	Len=1205
836	9.330595	192.168.5	142.250.8	UDP	1247	52469	>	3478	Len=1205
837	9.386587	192.168.5	142.250.8	UDP	1247	52469	>	3478	Len=1205
838	9.38667	192.168.5	142.250.8	UDP	1247	52469	>	3478	Len=1205
839	9.432835	192.168.5	142.250.8	UDP	1247	52469	>	3478	Len=1205
840	9.432931	192.168.5	142.250.8	UDP	1247	52469	>	3478	Len=1205
841	9.448757	192.168.5	142.250.8	RTCP	118				Sender Report
842	9.471385	142.250.1	192.168.5	UDP	729	443	>	57689	Len=687
843	9.471593	192.168.5	142.250.1	UDP	76	57689	>	443	Len=34
844	9.474414	192.168.5	142.250.2	UDP	1285	53607	>	443	Len=1243
845	9.480242	192.168.5	142.250.8	UDP	1247	52469	>	3478	Len=1205
846	9.480317	192.168.5	142.250.8	UDP	1247	52469	>	3478	Len=1205
847	9.49348	142.250.2	192.168.5	UDP	79	443	>	53607	Len=37
848	9.497756	142.250.1	192.168.5	UDP	70	443	>	57689	Len=28
849	9.498222	142.250.2	192.168.5	UDP	73	443	>	53607	Len=31

850	9.501276	192.168.5.142.250.2	UDP	75	53607	>	443	Len=33
851	9.505176	140.82.11.192.168.5	TCP	66	443	>	45446	[ACK] Seq=1 Ack=2 Win=70 Le
852	9.517	142.250.8.192.168.5	RTCP	186	Receiver Report			
853	9.527041	192.168.5.142.250.8	UDP	1247	52469	>	3478	Len=1205
854	9.527118	192.168.5.142.250.8	UDP	1247	52469	>	3478	Len=1205
855	9.529992	142.250.8.192.168.5	RTCP	114	Application specific subtype=13			
856	9.54165	142.250.8.192.168.5	RTCP	106	Application specific subtype=13			
857	9.574189	192.168.5.142.250.8	UDP	1247	52469	>	3478	Len=1205
858	9.574316	192.168.5.142.250.8	UDP	1247	52469	>	3478	Len=1205
859	9.601326	192.168.5.35.174.12	TLSv1.2	303	Application Data			
860	9.621266	192.168.5.142.250.8	UDP	1247	52469	>	3478	Len=1205
861	9.621375	192.168.5.142.250.8	UDP	1247	52469	>	3478	Len=1205
862	9.622573	192.168.5.142.250.2	UDP	1285	53607	>	443	Len=1243
863	9.622653	192.168.5.142.250.2	UDP	425	53607	>	443	Len=383
864	9.642024	142.250.2(192.168.5	UDP	733	443	>	53607	Len=691
865	9.642024	142.250.2(192.168.5	UDP	201	443	>	53607	Len=159
866	9.642315	192.168.5.142.250.2	UDP	81	53607	>	443	Len=39
867	9.651414	192.168.5.142.250.2	UDP	75	53607	>	443	Len=33
868	9.669812	192.168.5.142.250.8	UDP	1248	52469	>	3478	Len=1206
869	9.669887	192.168.5.142.250.8	UDP	1248	52469	>	3478	Len=1206
870	9.698168	192.168.5.142.250.1	UDP	75	57689	>	443	Len=33
871	9.717244	142.250.2(192.168.5	UDP	74	443	>	53607	Len=32
872	9.718057	192.168.5.142.250.8	UDP	1248	52469	>	3478	Len=1206
873	9.718145	192.168.5.142.250.8	UDP	1248	52469	>	3478	Len=1206
874	9.718442	192.168.5.142.250.8	UDP	151	57897	>	3478	Len=109
875	9.725537	142.250.2(192.168.5	UDP	74	443	>	53607	Len=32
876	9.725537	142.250.2(192.168.5	UDP	81	443	>	53607	Len=39
877	9.732904	192.168.5.142.250.2	UDP	75	53607	>	443	Len=33
878	9.735707	142.250.8.192.168.5	RTCP	114	Application specific subtype=13			
879	9.738543	192.168.5.142.250.8	UDP	87	57897	>	3478	Len=45
880	9.764795	192.168.5.142.250.8	UDP	1248	52469	>	3478	Len=1206
881	9.764872	192.168.5.142.250.8	UDP	1248	52469	>	3478	Len=1206
882	9.776618	192.168.5.142.250.8	RTCP	122	Receiver Report			
883	9.811649	192.168.5.142.250.8	UDP	1248	52469	>	3478	Len=1206
884	9.811756	192.168.5.142.250.8	UDP	1248	52469	>	3478	Len=1206
885	9.839484	192.168.5.142.250.8	STUN	162	Binding Request user: jhHAIAG1Z3GLzgoKA/			
886	9.856131	142.250.2(192.168.5	UDP	690	443	>	53607	Len=648
887	9.856521	192.168.5.142.250.2	UDP	81	53607	>	443	Len=39
888	9.858537	192.168.5.142.250.8	UDP	1248	52469	>	3478	Len=1206
889	9.858651	192.168.5.142.250.8	UDP	1248	52469	>	3478	Len=1206
890	9.860285	142.250.2(192.168.5	UDP	123	443	>	53607	Len=81
891	9.8673	192.168.5.142.250.2	UDP	75	53607	>	443	Len=33
892	9.906659	192.168.5.142.250.8	UDP	1248	52469	>	3478	Len=1206
893	9.907016	192.168.5.142.250.8	UDP	1248	52469	>	3478	Len=1206
894	9.927327	142.250.8.192.168.5	STUN	106	Binding Success Response XOR-MAPPED-AD			
895	9.93765	35.174.12.192.168.5	TLSv1.2	324	Application Data			
896	9.94302	142.250.8.192.168.5	RTCP	106	Application specific subtype=13			
897	9.94302	142.250.8.192.168.5	RTCP	114	Application specific subtype=13			
898	9.94302	142.250.2(192.168.5	UDP	73	443	>	53607	Len=31
899	9.943375	142.250.1.192.168.5	UDP	70	443	>	57689	Len=28

900	9.952688	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
901	9.952805	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
902	9.978467	192.168.5	35.174.12	TCP	54	44277	>	443	[ACK] Seq=250 Ack=271 Win=
903	10.00058	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
904	10.00065	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
905	10.04773	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
906	10.04781	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
907	10.09508	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
908	10.09515	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
909	10.13355	142.250.8	192.168.5	RTCP	114				Application specific subtype=13
910	10.13842	192.168.5	142.250.8	UDP	142	57897	>	3478	Len=100
911	10.14248	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
912	10.14259	192.168.5	142.250.8	UDP	1248	52469	>	3478	Len=1206
913	10.14445	192.168.5	142.250.1	UDP	75	57689	>	443	Len=33
914	10.15166	192.168.5	142.250.8	RTCP	122				Receiver Report
915	10.15876	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
916	10.18925	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
917	10.18936	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
918	10.1912	142.250.8	192.168.5	RTCP	106				Application specific subtype=13
919	10.1962	142.250.8	192.168.5	RTCP	106				Application specific subtype=13
920	10.22669	142.250.8	192.168.5	RTCP	174				Receiver Report
921	10.2361	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
922	10.23623	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
923	10.28301	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
924	10.28314	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
925	10.33163	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
926	10.33171	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
927	10.37759	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
928	10.37771	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
929	10.38585	192.168.5	142.250.8	RTCP	106				Receiver Report
930	10.40664	142.250.1	192.168.5	UDP	70	443	>	57689	Len=28
931	10.42388	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
932	10.42395	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
933	10.43516	142.250.8	192.168.5	RTCP	118				Application specific subtype=13
934	10.44862	142.250.8	192.168.5	RTCP	106				Application specific subtype=13
935	10.47288	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
936	10.47298	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
937	10.4798	192.168.5	142.250.8	RTCP	98				Receiver Report
938	10.51727	142.250.8	192.168.5	RTCP	186				Receiver Report
939	10.52625	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
940	10.52633	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
941	10.55859	192.168.5	142.250.8	UDP	164	57897	>	3478	Len=122
942	10.57294	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
943	10.57304	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
944	10.57885	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
945	10.60527	192.168.5	142.250.8	RTCP	106				Receiver Report Payload-specific Feedback
946	10.60779	192.168.5	142.250.1	UDP	75	57689	>	443	Len=33
947	10.62039	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
948	10.62053	192.168.5	142.250.8	UDP	1249	52469	>	3478	Len=1207
949	10.6358	192.168.5	142.250.8	RTCP	142				Sender Report

950 10.66711 192.168.5 142.250.8 UDP
951 10.66723 192.168.5 142.250.8 UDP
952 10.68528 142.250.8 192.168.5 RTCP
953 10.69622 142.250.8 192.168.5 RTCP
954 10.70734 192.168.5 142.250.8 UDP
955 10.70742 192.168.5 142.250.8 UDP
956 10.76177 192.168.5 142.250.8 UDP
957 10.76186 192.168.5 142.250.8 UDP
958 10.80796 192.168.5 142.250.8 UDP
959 10.80806 192.168.5 142.250.8 UDP
960 10.85525 192.168.5 142.250.8 UDP
961 10.85533 192.168.5 142.250.8 UDP
962 10.8723 142.250.1 192.168.5 UDP
963 10.88527 142.250.8 192.168.5 RTCP
964 10.8944 192.168.5 142.250.8 UDP
965 10.89449 192.168.5 142.250.8 UDP
966 10.93652 142.250.8 192.168.5 RTCP
967 10.94905 192.168.5 142.250.8 UDP
968 10.94913 192.168.5 142.250.8 UDP
969 10.97847 192.168.5 142.250.8 UDP
970 10.99592 192.168.5 142.250.8 UDP
971 10.996 192.168.5 142.250.8 UDP
972 10.99865 192.168.5 142.250.8 UDP
973 11.03295 192.168.5 142.250.8 UDP
974 11.03305 192.168.5 142.250.8 UDP
975 11.07382 192.168.5 142.250.1 UDP
976 11.08059 192.168.5 142.250.8 UDP
977 11.08068 192.168.5 142.250.8 UDP
978 11.12616 192.168.5 142.250.8 UDP
979 11.12624 192.168.5 142.250.8 UDP
980 11.14331 142.250.8 192.168.5 RTCP
981 11.14331 142.250.8 192.168.5 RTCP
982 11.14409 142.250.1 192.168.5 UDP
983 11.17277 192.168.5 142.250.8 UDP
984 11.17288 192.168.5 142.250.8 UDP
985 11.18783 142.250.8 192.168.5 RTCP
986 11.21945 192.168.5 142.250.8 UDP
987 11.21967 192.168.5 142.250.8 UDP
988 11.22552 142.250.8 192.168.5 RTCP
989 11.23617 142.250.8 192.168.5 RTCP
990 11.24472 192.168.5 142.250.8 RTCP
991 11.26431 192.168.5 142.250.8 UDP
992 11.2644 192.168.5 142.250.8 UDP
993 11.27683 192.168.5 142.250.8 RTCP
994 11.28617 142.250.8 192.168.5 RTCP
995 11.31185 192.168.5 142.250.8 UDP
996 11.31192 192.168.5 142.250.8 UDP
997 11.34473 192.168.5 142.250.1 UDP
998 11.35467 192.168.5 142.250.8 UDP
999 11.35474 192.168.5 142.250.8 UDP

1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
114 Application specific subtype=13
106 Application specific subtype=13
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
1249 52469 > 3478 Len=1207
70 443 > 57689 Len=28
114 Application specific (\$PHZ) subtype=13
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106 Application specific subtype=13
1249 52469 > 3478 Len=1207
1239 52469 > 3478 Len=1197
148 57897 > 3478 Len=106
1239 52469 > 3478 Len=1197
1239 52469 > 3478 Len=1197
87 57897 > 3478 Len=45
1239 52469 > 3478 Len=1197
1239 52469 > 3478 Len=1197
75 57689 > 443 Len=33
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1239 52469 > 3478 Len=1197
1240 52469 > 3478 Len=1198
114 Application specific subtype=13
106 Application specific (=qS |) subtype=13
70 443 > 57689 Len=28
1240 52469 > 3478 Len=1198
1240 52469 > 3478 Len=1198
110 Application specific subtype=13
1240 52469 > 3478 Len=1198
1240 52469 > 3478 Len=1198
174 Receiver Report
106 Application specific subtype=13
122 Receiver Report
1240 52469 > 3478 Len=1198
1240 52469 > 3478 Len=1198
106 Receiver Report
106 Application specific subtype=13
1240 52469 > 3478 Len=1198
1201 52469 > 3478 Len=1159
75 57689 > 443 Len=33
1201 52469 > 3478 Len=1159
1201 52469 > 3478 Len=1159

1000 11.3986 192.168.5142.250.8:UDP
1001 11.40154 192.168.5142.250.8:UDP
1002 11.40159 192.168.5142.250.8:UDP
1003 11.4016 192.168.5142.250.8:RTCP
1004 11.41896 192.168.5142.250.8:UDP
1005 11.43272 192.168.5142.250.8:STUN
1006 11.44797 192.168.5142.250.8:UDP
1007 11.44808 192.168.5142.250.8:UDP
1008 11.44813 192.168.5142.250.8:RTCP
1009 11.48428 142.250.8:192.168.5142.250.8:STUN
1010 11.48911 142.250.1:192.168.5142.250.8:UDP
1011 11.49012 142.250.8:192.168.5142.250.8:RTCP
1012 11.49074 192.168.5142.250.8:UDP
1013 11.4908 192.168.5142.250.8:UDP
1014 11.49383 142.250.8:192.168.5142.250.8:RTCP
1015 11.52242 142.250.8:192.168.5142.250.8:RTCP
1016 11.53379 192.168.5142.250.8:UDP
1017 11.53388 192.168.5142.250.8:UDP
1018 11.53803 142.250.8:192.168.5142.250.8:RTCP
1019 11.57784 192.168.5142.250.8:UDP
1020 11.57797 192.168.5142.250.8:UDP
1021 11.58631 142.250.8:192.168.5142.250.8:RTCP
1022 11.58953 192.168.5142.250.8:RTCP
1023 11.62092 192.168.5142.250.8:UDP
1024 11.62111 192.168.5142.250.8:UDP
1025 11.66727 192.168.5142.250.8:UDP
1026 11.66736 192.168.5142.250.8:UDP
1027 11.68257 192.168.5142.250.8:RTCP
1028 11.68943 192.168.5142.250.1:UDP
1029 11.71468 192.168.5142.250.8:UDP
1030 11.71476 192.168.5142.250.8:UDP
1031 11.76194 192.168.5142.250.8:UDP
1032 11.76202 192.168.5142.250.8:UDP
1033 11.78225 142.250.1:192.168.5142.250.8:UDP
1034 11.78742 142.250.8:192.168.5142.250.8:RTCP
1035 11.7969 192.168.5142.250.8:UDP
1036 11.79701 192.168.5142.250.8:UDP
1037 11.81835 192.168.5142.250.8:UDP
1038 11.83874 192.168.5142.250.8:UDP
1039 11.84173 192.168.5142.250.8:UDP
1040 11.8418 192.168.5142.250.8:UDP
1041 11.8859 192.168.5142.250.8:UDP
1042 11.88599 192.168.5142.250.8:UDP
1043 11.90182 192.168.5142.250.8:RTCP
1044 11.93279 192.168.5142.250.8:UDP
1045 11.93289 192.168.5142.250.8:UDP
1046 11.93291 192.168.5142.250.8:RTCP
1047 11.9424 192.168.5199.232.2:TCP
1048 11.97919 192.168.5142.250.8:UDP
1049 11.97928 192.168.5142.250.8:UDP

153 57897 > 3478 Len=111
1201 52469 > 3478 Len=1159
1201 52469 > 3478 Len=1159
118 Sender Report
87 57897 > 3478 Len=45
162 Binding Request user: WP3Mhpw4oS4SIAok
1201 52469 > 3478 Len=1159
1201 52469 > 3478 Len=1159
106 Receiver Report
106 Binding Success Response XOR-MAPPED-AD
70 443 > 57689 Len=28
114 Application specific subtype=13
1201 52469 > 3478 Len=1159
1201 52469 > 3478 Len=1159
106 Application specific subtype=13
186 Receiver Report
1201 52469 > 3478 Len=1159
1201 52469 > 3478 Len=1159
106 Application specific subtype=13
1201 52469 > 3478 Len=1159
1201 52469 > 3478 Len=1159
106 Application specific subtype=13
122 Receiver Report
1201 52469 > 3478 Len=1159
1201 52469 > 3478 Len=1159
1202 52469 > 3478 Len=1160
1202 52469 > 3478 Len=1160
106 Receiver Report
75 57689 > 443 Len=33
1202 52469 > 3478 Len=1160
1202 52469 > 3478 Len=1160
1202 52469 > 3478 Len=1160
1216 52469 > 3478 Len=1174
70 443 > 57689 Len=28
114 Application specific subtype=13
1216 52469 > 3478 Len=1174
1216 52469 > 3478 Len=1174
165 57897 > 3478 Len=123
87 57897 > 3478 Len=45
1216 52469 > 3478 Len=1174
1216 52469 > 3478 Len=1174
1216 52469 > 3478 Len=1174
1216 52469 > 3478 Len=1174
142 Sender Report
1216 52469 > 3478 Len=1174
1216 52469 > 3478 Len=1174
122 Receiver Report
55 45409 > 443 [ACK] Seq=1 Ack=1 Win=510
1216 52469 > 3478 Len=1174
1216 52469 > 3478 Len=1174

1050	11.99542	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
1051	12.01818	192.168.5	142.250.8	UDP	1216 52469 > 3478 Len=1174
1052	12.01829	192.168.5	142.250.8	UDP	1216 52469 > 3478 Len=1174
1053	12.0386	142.250.8	192.168.5	RTCP	114 Application specific subtype=13
1054	12.06259	192.168.5	142.250.8	UDP	1216 52469 > 3478 Len=1174
1055	12.0627	192.168.5	142.250.8	UDP	1216 52469 > 3478 Len=1174
1056	12.10506	192.168.5	142.250.8	UDP	1216 52469 > 3478 Len=1174
1057	12.10514	192.168.5	142.250.8	UDP	1216 52469 > 3478 Len=1174
1058	12.15171	192.168.5	142.250.8	UDP	1216 52469 > 3478 Len=1174
1059	12.1518	192.168.5	142.250.8	UDP	1216 52469 > 3478 Len=1174
1060	12.18401	192.168.5	142.250.1	UDP	75 57689 > 443 Len=33
1061	12.19757	199.232.2	192.168.5	TCP	66 443 > 45409 [ACK] Seq=1 Ack=2 Win=292
1062	12.19893	192.168.5	142.250.8	UDP	1217 52469 > 3478 Len=1175
1063	12.199	192.168.5	142.250.8	UDP	1217 52469 > 3478 Len=1175
1064	12.21475	192.168.5	142.250.8	RTCP	122 Receiver Report
1065	12.21668	142.250.1	192.168.5	UDP	70 443 > 57689 Len=28
1066	12.22892	142.250.8	192.168.5	RTCP	174 Receiver Report
1067	12.23689	192.168.5	142.250.8	UDP	1217 52469 > 3478 Len=1175
1068	12.23699	192.168.5	142.250.8	UDP	1217 52469 > 3478 Len=1175
1069	12.23827	192.168.5	142.250.8	UDP	148 57897 > 3478 Len=106
1070	12.23963	142.250.8	192.168.5	RTCP	118 Application specific subtype=13
1071	12.25847	192.168.5	142.250.8	UDP	87 57897 > 3478 Len=45
1072	12.28032	192.168.5	142.250.8	UDP	1217 52469 > 3478 Len=1175
1073	12.28042	192.168.5	142.250.8	UDP	1230 52469 > 3478 Len=1188
1074	12.29177	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
1075	12.32292	192.168.5	142.250.8	UDP	1230 52469 > 3478 Len=1188
1076	12.323	192.168.5	142.250.8	UDP	1231 52469 > 3478 Len=1189
1077	12.43817	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161
1078	12.43825	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161
1079	12.46415	192.168.5	142.250.8	RTCP	106 Receiver Report
1080	12.48245	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161
1081	12.48254	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161
1082	12.48987	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
1083	12.49598	192.168.5	142.250.8	STUN	162 Binding Request user: jhHAIAG1Z3GLzgoKA/
1084	12.49985	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
1085	12.51686	142.250.8	192.168.5	RTCP	186 Receiver Report
1086	12.52566	142.250.8	192.168.5	STUN	106 Binding Success Response XOR-MAPPED-AD
1087	12.52655	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161
1088	12.52662	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161
1089	12.53863	142.250.8	192.168.5	RTCP	114 Application specific subtype=13
1090	12.56708	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161
1091	12.56716	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161
1092	12.60892	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161
1093	12.60899	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161
1094	12.65176	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161
1095	12.65184	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161
1096	12.65861	192.168.5	142.250.8	UDP	143 57897 > 3478 Len=101
1097	12.67865	192.168.5	142.250.8	UDP	87 57897 > 3478 Len=45
1098	12.69876	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161
1099	12.69884	192.168.5	142.250.8	UDP	1203 52469 > 3478 Len=1161

1100 12.71414 192.168.5142.250.8:RTCP
1101 12.73005 192.168.5142.250.8:RTCP
1102 12.736 192.168.5142.250.8:UDP
1103 12.73607 192.168.5142.250.8:UDP
1104 12.74569 142.250.8:192.168.5:RTCP
1105 12.77877 192.168.5142.250.8:UDP
1106 12.77886 192.168.5142.250.8:UDP
1107 12.79091 142.250.8:192.168.5:RTCP
1108 12.82058 192.168.5142.250.8:UDP
1109 12.82066 192.168.5142.250.8:UDP
1110 12.82266 192.168.5142.250.8:RTCP
1111 12.83477 192.168.5199.232.2:TCP
1112 12.84366 192.168.5104.18.9.1 TCP
1113 12.85476 192.168.5199.232.2:TCP
1114 12.87069 192.168.5142.250.8:UDP
1115 12.87077 192.168.5142.250.8:UDP
1116 12.90585 192.168.5142.250.8:UDP
1117 12.90593 192.168.5142.250.8:UDP
1118 12.94871 192.168.5142.250.8:UDP
1119 12.94878 192.168.5142.250.8:UDP
1120 12.95542 199.232.2:192.168.5:TCP
1121 12.95542 199.232.2:192.168.5:TCP
1122 12.95542 104.18.9.1 192.168.5:TCP
1123 12.99166 142.250.8:192.168.5:RTCP
1124 12.99271 192.168.5142.250.8:UDP
1125 12.99278 192.168.5142.250.8:UDP
1126 13.01142 192.168.5142.250.8:RTCP
1127 13.01785 192.168.5142.250.1:UDP
1128 13.02747 192.168.5142.250.8:RTCP
1129 13.03274 192.168.5142.250.8:UDP
1130 13.03283 192.168.5142.250.8:UDP
1131 13.06468 192.168.5199.232.2:TCP
1132 13.07399 192.168.5142.250.8:UDP
1133 13.07407 192.168.5142.250.8:UDP
1134 13.07862 192.168.5142.250.8:UDP
1135 13.09855 192.168.5142.250.8:UDP
1136 13.12017 192.168.5142.250.8:UDP
1137 13.12026 192.168.5142.250.8:UDP
1138 13.12391 192.168.5142.250.2:UDP
1139 13.15901 192.168.5142.250.8:UDP
1140 13.15914 192.168.5142.250.8:UDP
1141 13.18835 199.232.2:192.168.5:TCP
1142 13.19243 142.250.8:192.168.5:RTCP
1143 13.19415 142.250.1:192.168.5:UDP
1144 13.19932 142.250.8:192.168.5:RTCP
1145 13.20548 142.250.2:192.168.5:UDP
1146 13.21275 192.168.5142.250.2:UDP
1147 13.23205 142.250.8:192.168.5:RTCP
1148 13.24228 192.168.5142.250.8:UDP
1149 13.24238 192.168.5142.250.8:UDP

122 Receiver Report
106 Receiver Report
1203 52469 > 3478 Len=1161
1204 52469 > 3478 Len=1162
106 Application specific subtype=13
1222 52469 > 3478 Len=1180
1222 52469 > 3478 Len=1180
114 Application specific subtype=13
1222 52469 > 3478 Len=1180
1222 52469 > 3478 Len=1180
106 Receiver Report
55 45280 > 443 [ACK] Seq=1 Ack=1 Win=509 l
55 45220 > 443 [ACK] Seq=1 Ack=1 Win=1025
55 45277 > 443 [ACK] Seq=1 Ack=1 Win=508 l
1222 52469 > 3478 Len=1180
1222 52469 > 3478 Len=1180
1222 52469 > 3478 Len=1180
1222 52469 > 3478 Len=1180
1222 52469 > 3478 Len=1180
1222 52469 > 3478 Len=1180
66 443 > 45277 [ACK] Seq=1 Ack=2 Win=290 l
66 443 > 45280 [ACK] Seq=1 Ack=2 Win=290 l
66 443 > 45220 [ACK] Seq=1 Ack=2 Win=8 Ler
118 Application specific subtype=13
1222 52469 > 3478 Len=1180
1222 52469 > 3478 Len=1180
142 Sender Report
75 57689 > 443 Len=33
122 Receiver Report
1222 52469 > 3478 Len=1180
1222 52469 > 3478 Len=1180
55 45253 > 443 [ACK] Seq=1 Ack=1 Win=510 l
1222 52469 > 3478 Len=1180
1222 52469 > 3478 Len=1180
163 57897 > 3478 Len=121
87 57897 > 3478 Len=45
1222 52469 > 3478 Len=1180
1222 52469 > 3478 Len=1180
821 53607 > 443 Len=779
1222 52469 > 3478 Len=1180
1223 52469 > 3478 Len=1181
66 443 > 45253 [ACK] Seq=1 Ack=2 Win=290 l
114 Application specific subtype=13
70 443 > 57689 Len=28
106 Application specific subtype=13
79 443 > 53607 Len=37
75 53607 > 443 Len=33
174 Receiver Report
1243 52469 > 3478 Len=1201
1243 52469 > 3478 Len=1201

1150 13.24379 142.250.8 192.168.5 RTCP
1151 13.26181 192.168.5 142.250.8 RTCP
1152 13.29181 142.250.8 192.168.5 RTCP
1153 13.2926 192.168.5 142.250.8 UDP
1154 13.29268 192.168.5 142.250.8 UDP
1155 13.32813 192.168.5 142.250.8 UDP
1156 13.3282 192.168.5 142.250.8 UDP
1157 13.34445 142.250.2 192.168.5 UDP
1158 13.34483 192.168.5 142.250.2 UDP
1159 13.34939 142.250.2 192.168.5 UDP
1160 13.35732 192.168.5 142.250.2 UDP
1161 13.37037 192.168.5 142.250.8 UDP
1162 13.37044 192.168.5 142.250.8 UDP
1163 13.41821 192.168.5 142.250.8 UDP
1164 13.4183 192.168.5 142.250.8 UDP
1165 13.45442 192.168.5 142.250.8 UDP
1166 13.4545 192.168.5 142.250.8 UDP
1167 13.48354 142.250.2 192.168.5 UDP
1168 13.49542 142.250.8 192.168.5 RTCP
1169 13.49624 192.168.5 142.250.8 UDP
1170 13.4963 192.168.5 142.250.8 UDP
1171 13.4983 192.168.5 142.250.8 UDP
1172 13.51633 142.250.8 192.168.5 RTCP
1173 13.51859 192.168.5 142.250.8 UDP
1174 13.5426 142.250.8 192.168.5 RTCP
1175 13.54286 192.168.5 142.250.8 UDP
1176 13.54294 192.168.5 142.250.8 UDP
1177 13.5475 142.250.8 192.168.5 RTCP
1178 13.59328 142.250.8 192.168.5 RTCP
1179 13.59955 142.250.8 192.168.5 RTCP
1180 13.64715 192.168.5 142.250.8 UDP
1181 13.64723 192.168.5 142.250.8 UDP
1182 13.68987 192.168.5 142.250.8 UDP
1183 13.68995 192.168.5 142.250.8 UDP
1184 13.72907 192.168.5 142.250.8 UDP
1185 13.72915 192.168.5 142.250.8 UDP
1186 13.77708 192.168.5 142.250.8 UDP
1187 13.77716 192.168.5 142.250.8 UDP
1188 13.79262 142.250.8 192.168.5 RTCP
1189 13.81059 192.168.5 142.250.8 UDP
1190 13.81066 192.168.5 142.250.8 UDP
1191 13.84372 142.250.8 192.168.5 RTCP
1192 13.85427 192.168.5 142.250.8 UDP
1193 13.85435 192.168.5 142.250.8 UDP
1194 13.88572 192.168.5 142.250.8 RTCP
1195 13.89043 192.168.5 142.250.8 UDP
1196 13.8905 192.168.5 142.250.8 UDP
1197 13.90178 192.168.5 142.250.8 RTCP
1198 13.91872 192.168.5 142.250.8 UDP
1199 13.93262 192.168.5 142.250.8 UDP

106 Application specific subtype=13
106 Receiver Report
106 Application specific subtype=13
1243 52469 > 3478 Len=1201
1243 52469 > 3478 Len=1201
1243 52469 > 3478 Len=1201
1243 52469 > 3478 Len=1201
974 443 > 53607 Len=932
81 53607 > 443 Len=39
270 443 > 53607 Len=228
75 53607 > 443 Len=33
1243 52469 > 3478 Len=1201
1243 52469 > 3478 Len=1201
1243 52469 > 3478 Len=1201
1243 52469 > 3478 Len=1201
1243 52469 > 3478 Len=1201
73 443 > 53607 Len=31
114 Application specific subtype=13
1243 52469 > 3478 Len=1201
1243 52469 > 3478 Len=1201
147 57897 > 3478 Len=105
186 Receiver Report
87 57897 > 3478 Len=45
106 Application specific subtype=13
1243 52469 > 3478 Len=1201
1243 52469 > 3478 Len=1201
106 Application specific subtype=13
106 Application specific subtype=13
106 Application specific subtype=13
1203 52469 > 3478 Len=1161
1203 52469 > 3478 Len=1161
1203 52469 > 3478 Len=1161
1204 52469 > 3478 Len=1162
1204 52469 > 3478 Len=1162
1204 52469 > 3478 Len=1162
1204 52469 > 3478 Len=1162
1204 52469 > 3478 Len=1162
114 Application specific subtype=13
1204 52469 > 3478 Len=1162
1204 52469 > 3478 Len=1162
110 Application specific subtype=13
1204 52469 > 3478 Len=1162
1204 52469 > 3478 Len=1162
122 Receiver Report
1204 52469 > 3478 Len=1162
1204 52469 > 3478 Len=1162
106 Receiver Report
146 57897 > 3478 Len=104
1204 52469 > 3478 Len=1162

1200	13.93273	192.168.5	142.250.8	UDP	1204	52469	>	3478	Len=1162
1201	13.93857	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
1202	13.97079	192.168.5	142.250.8	UDP	1204	52469	>	3478	Len=1162
1203	13.97091	192.168.5	142.250.8	UDP	1204	52469	>	3478	Len=1162
1204	14.01187	192.168.5	142.250.8	UDP	1204	52469	>	3478	Len=1162
1205	14.01194	192.168.5	142.250.8	UDP	1204	52469	>	3478	Len=1162
1206	14.05852	192.168.5	142.250.8	UDP	1204	52469	>	3478	Len=1162
1207	14.05858	192.168.5	142.250.8	UDP	1204	52469	>	3478	Len=1162
1208	14.08854	192.168.5	142.250.8	STUN	162	Binding Request user: WP3Mhpw4oS4SIaok			
1209	14.09159	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1210	14.09165	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1211	14.09368	192.168.5	142.250.1	TCP	55	45297	>	443	[ACK] Seq=1 Ack=1 Win=512
1212	14.12017	192.168.5	3.6.100.23	TLSv1.2	92	Application Data			
1213	14.13658	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1214	14.13666	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1215	14.13669	192.168.5	142.250.8	RTCP	142	Sender Report			
1216	14.1719	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1217	14.17198	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1218	14.1945	142.250.8	192.168.5	RTCP	118	Application specific subtype=13			
1219	14.19521	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1220	14.19945	142.250.8	192.168.5	RTCP	106	Application specific subtype=13			
1221	14.22647	142.250.8	192.168.5	RTCP	174	Receiver Report			
1222	14.23253	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1223	14.23263	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1224	14.23266	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1225	14.29257	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1226	14.29265	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1227	14.29266	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1228	14.29657	142.250.8	192.168.5	STUN	106	Binding Success Response XOR-MAPPED-AD			
1229	14.31598	142.250.1	192.168.5	TCP	66	443	>	45297	[ACK] Seq=1 Ack=2 Win=276
1230	14.33854	192.168.5	142.250.8	UDP	166	57897	>	3478	Len=124
1231	14.34933	142.250.8	192.168.5	RTCP	110	Application specific subtype=13			
1232	14.34999	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1233	14.35005	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1234	14.35007	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1235	14.35603	3.6.100.23	192.168.5	TLSv1.2	86	Application Data			
1236	14.35853	192.168.5	142.250.8	UDP	87	57897	>	3478	Len=45
1237	14.39624	192.168.5	3.6.100.23	TCP	54	44898	>	443	[ACK] Seq=39 Ack=33 Win=51
1238	14.41715	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1239	14.41729	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1240	14.41731	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1241	14.43295	192.168.5	142.250.8	RTCP	122	Receiver Report			
1242	14.47164	192.168.5	142.250.8	UDP	1208	52469	>	3478	Len=1166
1243	14.47171	192.168.5	142.250.8	UDP	1209	52469	>	3478	Len=1167
1244	14.47173	192.168.5	142.250.8	UDP	1049	52469	>	3478	Len=1007
1245	14.51939	142.250.8	192.168.5	RTCP	186	Receiver Report			
1246	14.52744	192.168.5	142.250.8	UDP	1049	52469	>	3478	Len=1007
1247	14.52755	192.168.5	142.250.8	UDP	1049	52469	>	3478	Len=1007
1248	14.52757	192.168.5	142.250.8	UDP	1050	52469	>	3478	Len=1008
1249	14.54647	142.250.8	192.168.5	RTCP	114	Application specific (G\$33) subtype=13			

1250	14.5515	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
1251	14.57419	192.168.5	142.250.8	RTCP	106 Receiver Report SMPTE time-code mappin
1252	14.64749	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1253	14.64758	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1254	14.68903	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1255	14.68909	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1256	14.73086	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1257	14.73094	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1258	14.74611	142.250.8	192.168.5	RTCP	110 Application specific subtype=13
1259	14.7467	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1260	14.75271	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
1261	14.75841	192.168.5	142.250.8	UDP	151 57897 > 3478 Len=109
1262	14.77863	192.168.5	142.250.8	UDP	87 57897 > 3478 Len=45
1263	14.78749	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1264	14.78759	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1265	14.78764	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1266	14.79492	192.168.5	142.250.1	UDP	75 57689 > 443 Len=33
1267	14.82295	192.168.5	142.250.8	RTCP	122 Receiver Report
1268	14.855	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1269	14.8551	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1270	14.85513	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1271	14.90778	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1272	14.90787	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1273	14.9079	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1274	14.94673	142.250.8	192.168.5	RTCP	110 Application specific subtype=13
1275	14.96731	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1276	14.9674	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1277	14.96745	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1278	14.99498	192.168.5	142.250.8	RTCP	106 Receiver Report
1279	15.02774	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1280	15.02816	192.168.5	142.250.8	UDP	1225 52469 > 3478 Len=1183
1281	15.0282	192.168.5	142.250.8	UDP	1226 52469 > 3478 Len=1184
1282	15.05327	192.168.5	142.250.8	RTCP	142 Sender Report
1283	15.05357	192.168.5	142.250.8	UDP	1032 52469 > 3478 Len=990
1284	15.07386	192.168.5	142.250.8	RTCP	122 Receiver Report
1285	15.10471	192.168.5	142.250.8	UDP	1032 52469 > 3478 Len=990
1286	15.10479	192.168.5	142.250.8	UDP	1032 52469 > 3478 Len=990
1287	15.13673	192.168.5	142.250.1	UDP	75 57689 > 443 Len=33
1288	15.1467	142.250.1	192.168.5	UDP	70 443 > 57689 Len=28
1289	15.15141	192.168.5	142.250.8	STUN	162 Binding Request user: jhHAIAG1Z3GLzgoKA/
1290	15.15146	142.250.8	192.168.5	RTCP	122 Application specific subtype=13
1291	15.1515	192.168.5	142.250.8	RTCP	142 Sender Report
1292	15.16071	142.250.8	192.168.5	RTCP	106 Application specific subtype=13
1293	15.17826	192.168.5	142.250.8	UDP	146 57897 > 3478 Len=104
1294	15.19835	192.168.5	142.250.8	UDP	87 57897 > 3478 Len=45
1295	15.22728	142.250.8	192.168.5	RTCP	174 Receiver Report
1296	15.24499	192.168.5	142.250.8	RTCP	106 Receiver Report
1297	15.30826	192.168.5	142.250.8	RTCP	122 Receiver Report
1298	15.3408	102.223.1	192.168.5	TLSv1.2	85 Encrypted Alert
1299	15.3408	102.223.1	192.168.5	TCP	54 443 > 45508 [FIN, ACK] Seq=32 Ack=1 Win:

1300 15.34085 192.168.51 102.223.11 TCP
1301 15.34981 142.250.81 192.168.51 RTCP
1302 15.40178 192.168.51 142.250.81 RTCP
1303 15.45259 192.168.51 142.250.81 UDP

54 45508 > 443 [ACK] Seq=1 Ack=33 Win=510
114 Application specific subtype=13
106 Receiver Report SMPTE time-code mappin
1227 52469 > 3478 Len=1185

;amepass.com CNAME catalog.gamepass.com.edgesuite.net CNAME a1992.dscd.akamai.net A 23.64.140.193 /

A 184.84.232.241 A 184.84.232.248