

(Aruba7205-Master) #show datapath session table 10.0.58.53

Datapath Session Table Entries

Flags: F - fast age, S - src NAT, N - dest NAT
 D - deny, R - redirect, Y - no syn
 H - high prio, P - set prio, T - set ToS
 C - client, M - mirror, V - VOIP
 Q - Real-Time Quality analysis
 I - Deep inspect, U - Locally destined
 E - Media Deep Inspect, G - media signal
 r - Route Nexthop
 A - Application Firewall Inspect
 B - Permanent, O - Openflow

Source IP	Destination IP	Prot	SPort	DPort	Cntr	Prio	ToS	Age
Destination TAge	Packets	Bytes	Flags					
8.8.4.4	10.0.58.53	17	53	50157	0/0	0	24	0
tunnel 145	4	76	FI					
10.0.10.41	10.0.58.53	17	53	50836	0/0	0	24	1
tunnel 144	d	0	FI					
172.217.4.78	10.0.58.53	6	80	49589	0/0	0	24	2
tunnel 145	23	0						
10.0.10.41	10.0.58.53	17	53	50353	0/0	0	24	0
tunnel 145	4	90	FI					
10.0.58.53	66.28.0.61	17	46432	53	0/0	0	24	0
tunnel 145	6	75	FTCI					
10.0.10.41	10.0.58.53	17	53	56714	0/0	0	24	0
tunnel 145	6	91	FI					
10.0.58.53	52.198.199.12	6	51314	5223	0/0	0	24	1
tunnel 144	1b	0	FTC					
10.0.58.53	66.28.0.61	17	36003	53	0/0	0	24	1
tunnel 144	d	0	FTCI					
10.0.58.53	8.8.8.8	17	51042	53	0/0	0	24	0
tunnel 145	6	75	FTCI					
216.58.201.35	10.0.58.53	6	80	57505	0/0	0	24	0
tunnel 145	5	370	F					
10.0.58.53	8.8.8.8	17	56248	53	0/0	0	24	1
tunnel 144	e	0	FTCI					
10.0.58.53	10.0.10.41	17	49100	53	0/0	0	24	1
tunnel 144	e	0	FTCI					
10.0.58.53	216.58.201.35	6	55477	80	0/0	0	24	1

tunnel 144	d	0	0	FTC						
10.0.58.53		66.28.0.45	17	60328 53	0/0	0	24	1		
tunnel 145	6	1	75	FTCI						
10.0.10.41		10.0.58.53	17	53 63027	0/0	0	24	1		
tunnel 144	b	0	0	FI						
10.0.10.41		10.0.58.53	17	53 38146	0/0	0	24	1		
tunnel 145	6	1	91	FI						
10.0.58.53		8.8.8.8	17	50342 53	0/0	0	24	0		
tunnel 145	5	1	60	FTCI						
31.13.69.226		10.0.58.53	6	443 51816	0/0	0	24	0		
tunnel 145	4	15	4361	F						
10.0.58.53		66.28.0.61	17	54874 53	0/0	0	24	0		
tunnel 145	5	1	60	FTCI						
52.198.199.12		10.0.58.53	6	5223 51351	0/0	0	24	0		
tunnel 145	3	1	60							
10.0.58.53		66.28.0.61	17	50833 53	0/0	0	24	1		
tunnel 144	d	0	0	FTCI						
10.0.10.41		10.0.58.53	17	53 51497	0/0	0	24	1		
tunnel 144	c	0	0	FI						
31.13.69.226		10.0.58.53	6	443 51800	0/0	0	24	1		
tunnel 144	c	2	135	F						
172.217.12.4		10.0.58.53	6	80 50718	0/0	0	24	0		
tunnel 145	4	2	112	F						
162.115.216.30		10.0.58.53	6	443 50125	0/0	0	24	2		
tunnel 144	1b	0	0							
10.0.58.53		10.0.10.41	17	43835 53	0/0	0	24	0		
tunnel 145	4	1	69	FTCI						
66.28.0.61		10.0.58.53	17	53 35916	0/0	0	24	1		
tunnel 145	5	1	324	FI						
10.0.58.53		66.28.0.45	17	35041 53	0/0	0	24	1		
tunnel 144	e	0	0	FTCI						
10.0.58.53		10.0.10.41	17	63027 53	0/0	0	24	1		
tunnel 144	b	0	0	FTCI						
10.0.58.53		66.28.0.45	17	33946 53	0/0	0	24	1		
tunnel 145	5	1	60	FTCI						
10.0.58.53		10.0.10.41	17	38146 53	0/0	0	24	1		
tunnel 145	6	1	75	FTCI						
10.0.58.53		216.58.204.14	6	60882 80	0/0	0	24	1		
tunnel 144	c	0	0	FTC						
10.0.58.53		8.8.8.8	17	36196 53	0/0	0	24	1		
tunnel 144	d	0	0	FTCI						
10.0.58.53		10.0.10.41	17	1660 53	0/0	0	24	1		

tunnel 144	b	0	0	FTCI						
172.217.4.78		10.0.58.53	6	80	49648	0/0	0	24	1	
tunnel 145	3	3	247							
66.28.0.45		10.0.58.53	17	53	33946	0/0	0	24	1	
tunnel 145	5	1	324	FI						
8.8.8.8		10.0.58.53	17	53	48773	0/0	0	24	1	
tunnel 145	4	1	76	FI						
66.28.0.45		10.0.58.53	17	53	35041	0/0	0	24	1	
tunnel 144	e	0	0	FI						
10.0.10.41		10.0.58.53	17	53	55954	0/0	0	24	1	
tunnel 145	5	1	76	FI						
66.28.0.45		10.0.58.53	17	53	36503	0/0	0	24	1	
tunnel 145	5	1	324	FI						
66.28.0.45		10.0.58.53	17	53	60328	0/0	0	24	1	
tunnel 145	6	1	346	FI						
10.0.10.41		10.0.58.53	17	53	60592	0/0	0	24	1	
tunnel 144	e	0	0	FI						
10.0.58.53		10.0.10.41	17	43075	53	0/0	0	24	1	
tunnel 145	5	1	60	FTCI						
10.0.58.53		162.115.216.30	6	50164	443	0/0	0	24	1	
tunnel 145	3	8	834	TC						
10.0.58.53		52.198.199.12	6	51351	5223	0/0	0	24	1	
tunnel 145	3	2	112	TC						
10.0.58.53		162.115.216.30	6	50151	443	0/0	0	24	1	
tunnel 144	b	0	0	TC						
10.0.58.53		66.28.0.61	17	35916	53	0/0	0	24	1	
tunnel 145	5	1	60	FTCI						
31.13.69.226		10.0.58.53	6	443	51783	0/0	0	24	2	
tunnel 144	1b	0	0							
10.0.58.53		52.198.199.12	6	51338	5223	0/0	0	24	1	
tunnel 144	b	1	40	FTC						
13.33.164.103		10.0.58.53	6	80	54185	0/0	0	24	1	
tunnel 145	4	27	33798	F						
10.0.10.41		10.0.58.53	17	53	49100	0/0	0	24	1	
tunnel 144	e	0	0	FI						
10.0.58.53		8.8.8.8	17	51235	53	0/0	0	24	1	
tunnel 144	e	0	0	FTCI						
10.0.58.53		66.28.0.45	17	56000	53	0/0	0	24	1	
tunnel 144	d	0	0	FTCI						
10.0.58.53		10.0.10.41	17	54179	53	0/0	0	24	1	
tunnel 145	4	1	62	FTCI						
31.13.69.226		10.0.58.53	6	443	51801	0/0	0	24	1	

tunnel 144	c	1	40	F					
10.0.58.53		66.28.0.45	17	45457 53	0/0	0	24	1	
tunnel 144	d	0	0	FTCI					
10.0.10.41		10.0.58.53	17	53 43075	0/0	0	24	1	
tunnel 145	5	1	76	FI					
10.0.58.53		13.33.164.216	6	49947 80	0/0	0	24	1	
tunnel 144	b	0	0	FTC					
10.0.58.53		162.115.216.30	6	50125 443	0/0	0	24	2	
tunnel 144	1b	0	0	TC					
216.58.204.14		10.0.58.53	6	80 60882	0/0	0	24	1	
tunnel 144	c	0	0	F					
8.8.8.8		10.0.58.53	17	53 50342	0/0	0	24	1	
tunnel 145	5	1	76	FI					
8.8.8.8		10.0.58.53	17	53 44445	0/0	0	24	1	
tunnel 144	c	0	0	FI					
8.8.8.8		10.0.58.53	17	53 36196	0/0	0	24	0	
tunnel 144	d	0	0	FI					
10.0.58.53		10.0.0.2	1	0 2048	0/0	0	24	0	
tunnel 145	24	18	21504	FTCI					
13.33.164.216		10.0.58.53	6	80 49947	0/0	0	24	0	
tunnel 144	b	0	0	F					
66.28.0.61		10.0.58.53	17	53 40774	0/0	0	24	1	
tunnel 144	1d	0	0	FI					
10.0.58.53		10.0.10.41	17	50353 53	0/0	0	24	0	
tunnel 145	4	1	58	FTCI					
10.0.58.53		10.0.10.41	17	55245 53	0/0	0	24	0	
tunnel 145	3	1	65	FTCI					
10.0.58.53		66.28.0.61	17	40774 53	0/0	0	24	1	
tunnel 144	1d	0	0	FTCI					
10.0.10.41		10.0.58.53	17	53 54209	0/0	0	24	0	
tunnel 144	c	0	0	FI					
66.28.0.61		10.0.58.53	17	53 54170	0/0	0	24	0	
tunnel 144	e	0	0	FI					
10.0.58.53		172.217.12.4	6	50718 80	0/0	0	24	0	
tunnel 145	4	4	216	FTC					
10.0.58.53		162.115.216.30	6	50109 443	0/0	0	24	2	
tunnel 145	23	0	0	TC					
10.0.58.53		10.0.10.41	17	51990 53	0/0	0	24	0	
tunnel 145	3	1	57	FTCI					
10.0.58.53		10.0.10.41	17	54209 53	0/0	0	24	0	
tunnel 144	c	0	0	FTCI					

10.0.58.53	66.28.0.61	17	50601	53	0/0	0	24	0
tunnel 144 e	0	0	FTCI					
31.13.69.226	10.0.58.53	6	443	51462	0/0	0	0	1
0/0/0	0	0	FC					
8.8.8.8	10.0.58.53	17	53	51235	0/0	0	24	0
tunnel 144 e	0	0	FI					
10.0.58.53	10.0.10.41	17	64155	53	0/0	0	24	0
tunnel 144 c	0	0	FTCI					
10.0.58.53	216.58.201.35	6	57505	80	0/0	0	24	0
tunnel 145 5	5	600	FTC					

66.28.0.61	10.0.58.53	17	53	50601	0/0	0	24	0
tunnel 144 e	0	0	FI					
10.0.58.53	31.13.69.195	6	38317	443	0/0	0	24	1
tunnel 144 1b	0	0	TC					
216.58.201.35	10.0.58.53	6	80	55477	0/0	0	24	0
tunnel 144 d	0	0	F					
10.0.58.53	10.0.10.41	17	60592	53	0/0	0	24	1
tunnel 144 e	0	0	FTCI					
10.0.58.53	8.8.4.4	17	35120	53	0/0	0	24	0
tunnel 144 c	0	0	FTCI					

10.0.58.53	66.28.0.45	17	36503	53	0/0	0	24	0
tunnel 145 5	1	60	FTCI					
10.0.58.53	31.13.69.226	6	51462	443	0/0	0	0	1
0/0/0	0	0	F					
66.28.0.45	10.0.58.53	17	53	45457	0/0	0	24	0
tunnel 144 d	0	0	FI					
10.0.58.53	66.28.0.61	17	54170	53	0/0	0	24	1
tunnel 144 e	0	0	FTCI					
162.115.216.30	10.0.58.53	6	443	50164	0/0	0	24	0
tunnel 145 3	6	611						

10.0.10.41	10.0.58.53	17	53	1660	0/0	0	24	0
tunnel 144 b	0	0	FI					
10.0.0.2	10.0.58.53	1	0	0	0/0	0	24	0
tunnel 145 24	18	21504	FI					
10.0.58.53	8.8.8.8	17	48773	53	0/0	0	24	0
tunnel 145 4	1	60	FTCI					
8.8.4.4	10.0.58.53	17	53	35120	0/0	0	24	0
tunnel 144 c	0	0	FI					
31.13.69.226	10.0.58.53	6	443	51821	0/0	0	24	0
tunnel 145 3	15	5271	F					

10.0.58.53	31.13.69.226	6	51465	443	0/0	0	0	1
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0/0/0	14	0	0	F						
10.0.58.53		13.33.164.103	6	54185	80	0/0	0	24	0	
tunnel 145	4	29	1877	FTC						
66.28.0.61		10.0.58.53	17	53	36003	0/0	0	24	0	
tunnel 144	d	0	0	FI						
66.28.0.45		10.0.58.53	17	53	56000	0/0	0	24	0	
tunnel 144	d	0	0	FI						
31.13.69.226		10.0.58.53	6	443	51799	0/0	0	24	0	
tunnel 144	c	1	83	F						
10.0.10.41		10.0.58.53	17	53	64155	0/0	0	24	0	
tunnel 144	c	0	0	FI						
31.13.69.195		10.0.58.53	6	443	38317	0/0	0	24	0	
tunnel 144	1b	0	0							
66.28.0.61		10.0.58.53	17	53	54874	0/0	0	24	0	
tunnel 145	5	1	324	FI						
52.198.199.12		10.0.58.53	6	5223	51314	0/0	0	24	0	
tunnel 144	1b	0	0							
162.115.216.30		10.0.58.53	6	443	50109	0/0	0	24	2	
tunnel 145	23	0	0							
8.8.8.8		10.0.58.53	17	53	59632	0/0	0	24	0	
tunnel 145	5	1	76	FI						
172.217.4.78		10.0.58.53	6	80	49633	0/0	0	24	0	
tunnel 144	c	0	0							
10.0.58.53		10.0.10.41	17	58534	53	0/0	0	24	0	
tunnel 145	4	1	68	FTCI						
10.0.58.53		8.8.8.8	17	44445	53	0/0	0	24	1	
tunnel 144	c	0	0	FTCI						
10.0.58.53		162.115.216.30	6	49831	443	0/0	0	0	0	
0/0/0	9	0	0	F						
66.28.0.61		10.0.58.53	17	53	50833	0/0	0	24	1	
tunnel 144	d	0	0	FI						
10.0.58.53		10.0.10.41	17	55954	53	0/0	0	24	0	
tunnel 145	5	1	60	FTCI						
8.8.8.8		10.0.58.53	17	53	51042	0/0	0	24	0	
tunnel 145	6	1	91	FI						
10.0.58.53		66.28.0.61	17	35533	53	0/0	0	24	0	
tunnel 145	6	1	75	FTCI						
52.198.199.12		10.0.58.53	6	5223	51338	0/0	0	24	0	
tunnel 144	b	1	60							
10.0.58.53		8.8.8.8	17	59632	53	0/0	0	24	0	
tunnel 145	5	1	60	FTCI						
66.28.0.45		10.0.58.53	17	53	44247	0/0	0	24	0	

tunnel 145	6	1	346	FI						
66.28.0.61		10.0.58.53	17	53	35533	0/0	0	24	0	
tunnel 145	6	1	346	FI						
10.0.58.53		172.217.4.78	6	49608	80	0/0	0	24	2	
tunnel 144	1c	0	0	TC						
10.0.10.41		10.0.58.53	17	53	55245	0/0	0	24	0	
tunnel 145	3	1	105	FI						
8.8.8.8		10.0.58.53	17	53	56248	0/0	0	24	1	
tunnel 144	e	0	0	FI						
10.0.10.41		10.0.58.53	17	53	51990	0/0	0	24	0	
tunnel 145	3	1	73	FI						
10.0.10.41		10.0.58.53	17	53	43835	0/0	0	24	0	
tunnel 145	4	1	302	FI						
10.0.58.53		172.217.4.78	6	49633	80	0/0	0	24	1	
tunnel 144	c	0	0	TC						
8.8.8.8		10.0.58.53	17	53	36754	0/0	0	24	1	
tunnel 144	d	0	0	FI						
10.0.58.53		10.0.10.41	17	51580	53	0/0	0	24	1	
tunnel 144	d	0	0	FTCI						
10.0.58.53		172.217.4.78	6	49648	80	0/0	0	24	0	
tunnel 145	3	4	393	TC						
66.28.0.61		10.0.58.53	17	53	46432	0/0	0	24	0	
tunnel 145	6	1	346	FI						
10.0.58.53		10.0.10.41	17	49452	53	0/0	0	24	1	
tunnel 144	b	0	0	FTCI						
10.0.58.53		66.28.0.45	17	50286	53	0/0	0	24	1	
tunnel 144	e	0	0	FTCI						
10.0.58.53		172.217.4.78	6	49589	80	0/0	0	24	2	
tunnel 145	23	0	0	TC						
10.0.58.53		31.13.69.226	6	51800	443	0/0	0	24	0	
tunnel 144	c	2	80	FTC						
10.0.58.53		31.13.69.226	6	51783	443	0/0	0	24	2	
tunnel 144	1b	0	0	TC						
162.115.216.30		10.0.58.53	6	443	49831	0/0	0	0	1	
0/0/0	9	0	0	FC						
10.0.58.53		31.13.69.226	6	51801	443	0/0	0	24	1	
tunnel 144	c	0	0	TC						
10.0.58.53		10.0.10.41	17	56714	53	0/0	0	24	0	
tunnel 145	6	1	75	FTCI						
10.0.58.53		10.0.10.41	17	51497	53	0/0	0	24	1	
tunnel 144	c	0	0	FTCI						
31.13.69.226		10.0.58.53	6	443	51820	0/0	0	24	0	

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tunnel 145 3 14 5158
10.0.58.53 31.13.69.226 6 51799 443 0/0 0 24 0
tunnel 144 c 1 40 FTC
10.0.58.53 66.28.0.45 17 44247 53 0/0 0 24 0
tunnel 145 6 1 75 FTCI

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8.8.8.8 10.0.58.53 17 53 54975 0/0 0 24 0
tunnel 145 6 1 91 FI
10.0.10.41 10.0.58.53 17 53 49452 0/0 0 24 1
tunnel 144 b 0 0 FI
162.115.216.30 10.0.58.53 6 443 50151 0/0 0 24 1
tunnel 144 b 0 0
10.0.58.53 8.8.8.8 17 36754 53 0/0 0 24 1
tunnel 144 d 0 0 FTCI
10.0.58.53 31.13.69.226 6 51820 443 0/0 0 24 0
tunnel 145 3 8 1150 TC

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10.0.58.53 31.13.69.226 6 51821 443 0/0 0 24 0
tunnel 145 3 8 1149 TC
10.0.58.53 8.8.4.4 17 50157 53 0/0 0 24 0
tunnel 145 4 1 60 FTCI
66.28.0.45 10.0.58.53 17 53 50286 0/0 0 24 1
tunnel 144 e 0 0 FI
10.0.58.53 8.8.8.8 17 54975 53 0/0 0 24 0
tunnel 145 6 1 75 FTCI
10.0.10.41 10.0.58.53 17 53 54179 0/0 0 24 0
tunnel 145 4 1 107 FI

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172.217.4.78 10.0.58.53 6 80 49608 0/0 0 24 2
tunnel 144 1c 0 0
31.13.69.226 10.0.58.53 6 443 51465 0/0 0 0 1
0/0/0 14 0 0 FC
10.0.58.53 10.0.10.41 17 50836 53 0/0 0 24 1
tunnel 144 d 0 0 FTCI
10.0.10.41 10.0.58.53 17 53 58534 0/0 0 24 0
tunnel 145 4 1 113 FI
10.0.58.53 31.13.69.226 6 51816 443 0/0 0 24 0
tunnel 145 4 10 1247 TC

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10.0.10.41 10.0.58.53 17 53 51580 0/0 0 24 1
tunnel 144 d 0 0 FI

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(Aruba7205-Master) #eion table | include 10.0.58.53
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% Invalid input detected at '^' marker.


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(Aruba7205-Master) #
(Aruba7205-Master) #show user mac fc:db:b3:74:f5:46
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% Invalid input detected at '^' marker.

The phy column shows client's operational capabilities for current association

Flags: A: Active, B: Band Steerable, H: Hotspot(802.11u) client, K: 802.11K client, M: Mu beam formee, R: 802.11R client, W: WMM client, w: 802.11w client V: 802.11v BSS trans capable

PHY Details: HT : High throughput; 20: 20MHz; 40: 40MHz; t: turbo-rates (256-QAM)
VHT : Very High throughput; 80: 80MHz; 160: 160MHz;
80p80: 80MHz + 80MHz
<n>ss: <n> spatial streams

Association Table

Name	bssid	mac	auth	assoc	aid	l-int	essid	vlan-id	tunnel-id
phy	assoc.	time	num	assoc	Flags	Band	steer	moves (T/S)	phy_cap
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(Aruba7205-Master) #show datapath session table 10.0.58.53
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Datapath Session Table Entries

Flags: F - fast age, S - src NAT, N - dest NAT
D - deny, R - redirect, Y - no syn
H - high prio, P - set prio, T - set ToS
C - client, M - mirror, V - VOIP
Q - Real-Time Quality analysis
I - Deep inspect, U - Locally destined
E - Media Deep Inspect, G - media signal
r - Route Nexthop
A - Application Firewall Inspect
B - Permanent, O - Openflow

Source IP	Destination	IP	Prot	SPort	DPort	Cntr	Prio	ToS	Age
Destination	TAge	Packets	Bytes	Flags					
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
52.198.199.12	10.0.58.53	6	5223	51379	0/0	0	24	1	
tunnel 145	58	1	1426						

172.217.4.78	10.0.58.53	6	80	49589	0/0	0	24	8
tunnel 145 8a	0	0						
157.240.17.32	10.0.58.53	6	443	55336	0/0	0	24	3
tunnel 145 33	0	0						
157.240.17.10	10.0.58.53	6	443	53702	0/0	0	24	1
tunnel 145 33	7	602						
157.240.17.10	10.0.58.53	6	443	53708	0/0	0	24	0
tunnel 145 2b	1	86						

162.115.216.30	10.0.58.53	6	443	50241	0/0	0	24	3
tunnel 145 2c	0	0						
52.198.199.12	10.0.58.53	6	5223	51351	0/0	0	24	6
tunnel 145 6a	0	0						
162.115.216.30	10.0.58.53	6	443	50125	0/0	0	24	8
tunnel 144 82	0	0						
162.115.24.30	10.0.58.53	6	443	54110	0/0	0	24	3
tunnel 145 33	0	0						
172.217.4.78	10.0.58.53	6	80	49648	0/0	0	24	7
tunnel 145 6a	0	0						

10.0.58.53	157.240.17.10	6	53708	443	0/0	0	24	3
tunnel 145 2b	0	0	TC					
10.0.58.53	157.240.17.10	6	53702	443	0/0	0	24	3
tunnel 145 33	0	0	TC					
10.0.58.53	162.115.216.30	6	50164	443	0/0	0	24	7
tunnel 145 6b	0	0	TC					
10.0.58.53	52.198.199.12	6	51351	5223	0/0	0	24	7
tunnel 145 6b	0	0	TC					
10.0.58.53	162.115.216.30	6	50151	443	0/0	0	24	7
tunnel 144 73	0	0	TC					

10.0.58.53	52.198.199.12	6	51379	5223	0/0	0	24	5
tunnel 145 59	0	0	TC					
157.240.17.32	10.0.58.53	6	443	55307	0/0	0	24	1
tunnel 145 4d	1	180	F					
10.0.58.53	162.115.216.30	6	50125	443	0/0	0	24	8
tunnel 144 83	0	0	TC					
10.0.58.53	157.240.17.32	6	55307	443	0/0	0	24	5
tunnel 145 4d	0	0	TC					
10.0.58.53	162.115.216.30	6	50241	443	0/0	0	24	3
tunnel 145 2d	0	0	TC					

10.0.58.53	162.115.216.30	6	50109	443	0/0	0	24	9
tunnel 145 8b	0	0	TC					
31.13.69.226	10.0.58.53	6	443	51857	0/0	0	24	5
tunnel 145 4d	0	0						

10.0.58.53	157.240.17.32	6	55336	443	0/0	0	24	3
tunnel 145 34	0 0		TC					
162.115.216.30	10.0.58.53	6	443	50164	0/0	0	24	7
tunnel 145 6b	0 0							
162.115.216.30	10.0.58.53	6	443	50109	0/0	0	24	9
tunnel 145 8b	0 0							
172.217.4.78	10.0.58.53	6	80	49633	0/0	0	24	7
tunnel 144 74	0 0							
10.0.58.53	162.115.24.30	6	54110	443	0/0	0	24	4
tunnel 145 34	0 0		TC					
10.0.58.53	31.13.69.226	6	51858	443	0/0	0	24	4
tunnel 145 4d	0 0		TC					
10.0.58.53	31.13.69.226	6	51857	443	0/0	0	24	4
tunnel 145 4d	0 0		TC					
10.0.58.53	172.217.4.78	6	49608	80	0/0	0	24	8
tunnel 144 84	0 0		TC					
10.0.58.53	172.217.4.78	6	49702	80	0/0	0	24	4
tunnel 145 44	0 0		TC					
10.0.58.53	172.217.4.78	6	49633	80	0/0	0	24	7
tunnel 144 74	0 0		TC					
10.0.58.53	172.217.4.78	6	49648	80	0/0	0	24	6
tunnel 145 6b	0 0		TC					
10.0.58.53	52.43.19.83	6	42889	443	0/0	0	24	3
tunnel 145 33	0 0		TC					
10.0.58.53	172.217.4.78	6	49589	80	0/0	0	24	8
tunnel 145 8b	0 0		TC					
162.115.216.30	10.0.58.53	6	443	50151	0/0	0	24	7
tunnel 144 73	0 0							
172.217.4.78	10.0.58.53	6	80	49702	0/0	0	24	4
tunnel 145 44	0 0							
31.13.69.226	10.0.58.53	6	443	51858	0/0	0	24	4
tunnel 145 4d	0 0							
172.217.4.78	10.0.58.53	6	80	49608	0/0	0	24	8
tunnel 144 84	0 0							
52.43.19.83	10.0.58.53	6	443	42889	0/0	0	24	0
tunnel 145 33	2 418							

(Aruba7205-Master) #watapath session table | include 10.0.58.53
^

% Invalid input detected at '^' marker.

(Aruba7205-Master) #

