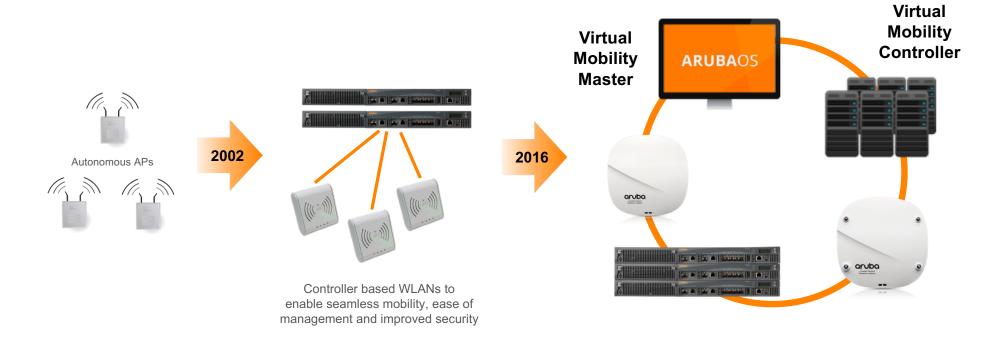


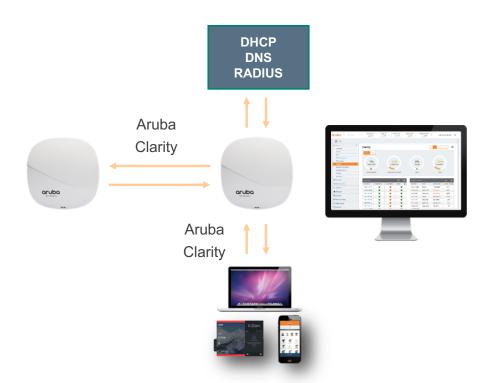
Redefining the campus wireless LANs with virtualization





Predictive performance monitoring with Aruba Clarity



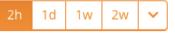


RF? Authentication? DHCP? DNS?













Summary		4	
AP NAME	ASSOCIATION	AUTHENTICATI	DHCP ≡
SLR01-2B-b4:5	•	•	•
SLR02HPEAP1	•	•	
SLR03ENGAP2	•	•	•
SLR02HPEAP1	•		

			<u> </u>
RVERS	TYPE	AUTH. FAILURE	AUTH. TIME(M ≡
0.44.10.20	Dot1x	36% (18/50)	455
5.114.140.12	Dot1x	0% (0/12)	412
5.114.140.12	Dot1x	0% (0/12)	412

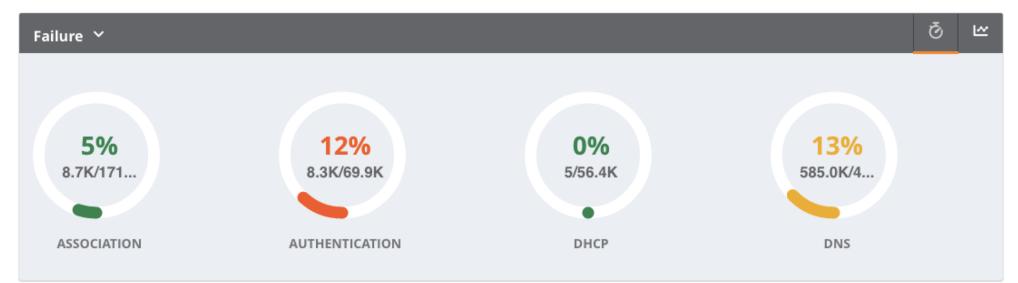








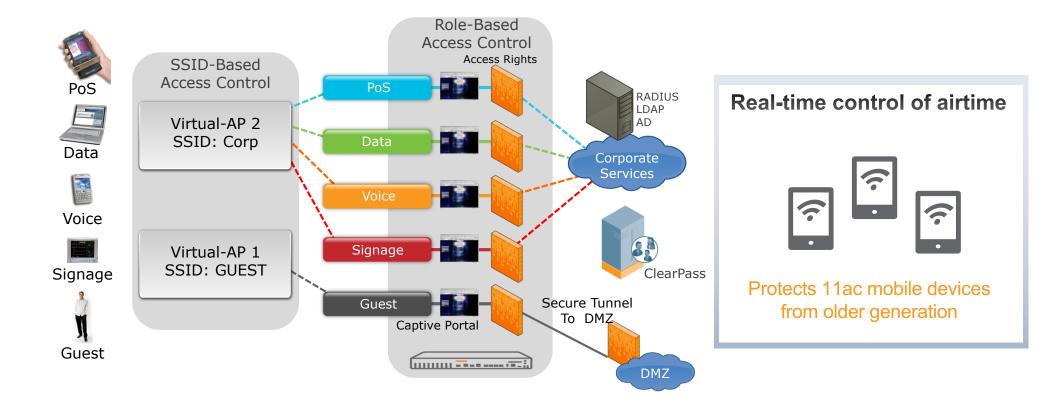




Summary		ا	<u>R</u> @	
AP NAME	ASSOCIATION	AUTHENTICATI	DHCP	=
SLR02HPEAP1	•	•	•	
SLR03ENGAP2	•	•	•	
SLR03ENGAP2	•	•	•	
SLR02HPEAP1	•	•	•	

Authentication			:≡ ∟≃
SERVERS	TYPE	AUTH. FAILURE	AUTH. TIME(M ≡
10.44.10.20	Dot1x	15% (3513/22	2488
15.114.140.12	Dot1x	9% (4331/466	1597
10.44.10.22	Captive Portal	0% (0/22)	56
10.44.10.22	MAC Auth	38% (430/1116)	34

Role Based Security and Air-QoS Architecture







Thank you