







• <u>Existin</u> <u>contin</u> • <u>Forwa</u> collect	ng S ue t rde ed <u>c</u>	plunk Applications, s to work with forward d Events indexed by S directly by Splunk Un	searches, reports, filters should ded events Splunk look <u>identical</u> to events iversal Forwarder
Type	-		
Selecte	a		NinEventles/Ceautity
	~	source V	WinEventLog.Security
Requirements	V	Account Domain M	WineventLog.security
EV		Account_bomain ~	
		Account Name v	
		Account_Name v	CAB-DEVINWW-323
	-	Authentiastion Backage v	Negatiata
	-		lab dammer 22 lab local
		EventCode V	4624
		Impersonation Level V	
		Key Length v	0
	-	Keywords ~	Audit Success
	Ĩ	LogName V	Security
		,	



















		ER" w
Overriding	 Ensuring sourcetype is correct and that events are parsed correctly so that all the WinEventLog:Security fields are present and your existing searches, reports, alerts continue to work A quick check is to search the destination index in verbose mode and to visually verify that the fields are listed on the left side. 	
Overnaing	// of 186 events matched - No Event Sampling v - 306 v - 11 🔳 👩 👌 🚊 — 🖗 Ventson Match v	
sourcetype	Creas (7) Creases Contention Visualization V	
	Land Z M Fields Z M Field Virtic Z M Field	























	Security Log A-ex13-sc5-65 Overview WEC Current Forwarders Allowed Forwarders F	O () ×
subscriptions consistently across all	Description test Status • WEC reports subscription is enabled, ac forwarders actively sending events to fu as defined by policy	tive and sufficient nctional destination log
collectors	Forwarders I Problem Forwarders: 0 Healthy Forwarders: 3 Total Forwarders: 3 Ignore Forwarders: 0 Goal Percentage: 50 % Healthy Percentage: 100 %	
	Subscription Policy Security Logs	











