	Source Zone	Source Address	Destination Zone	Destination Address	Service(s)	Action				
ICMP-Ping	External (eth1/3)	any	any	any	ICMP (Ping)	Allow				
Internal-DNS-Out-Bound	Internal (eth1/2)	any	any	any	DNS (UDP)	Allow				
Internal-DNS-In-Bound	any	any	Internal (eth1/2)	any	DNS (UDP)	Allow				
Web-Browsing4Internal	Internal (eth1/2)	any	External (eth1/3)	any	web-browsing ssl (80, 443)	Allow				
Web-Browsing4User	User (eth1/4)	any	External (eth1/3)	any	web-browsing ssl (80, 443)	Allow				
Web-Browsing4Public	Public (eth1/1)	any	External (eth1/3)	any	web-browsing ssl (80, 443)	Allow				
Web-Browsing4WindowsMachine	External (eth1/3)	Windows 10 IP	External (eth1/3)	any	web-browsing ssl (80, 443)	Allow				
NTP2Internal	Internal (eth1/2)	any	User (eth1/4)	any	NTP	Allow				
NTP2Public	Internal (eth1/2)	any	Public (eth1/1)	any	NTP	Allow				
NTP2External	Internal (eth1/2)	any	External (eth1/3)	any	NTP	Allow				
NTP2User	Internal (eth1/2)	any	User (eth1/4)	any	NTP	Allow				
Internal2NTP	Internal (eth1/2)	any	Internal (eth1/2)	any	NTP	Allow				
Public2NTP	Public (eth1/1)	any	Internal (eth1/2)	any	NTP	Allow				
External2NTP	External (eth1/3)	Windows 10 IP	Internal (eth1/2)	any	NTP	Allow				
User2NTP	User (eth1/4)	any	Internal (eth1/2)	any	NTP	Allow				
Docker (Talk to Abdul WildCard)	-----	-----	-----	-----	-----	-----				
User-DNS-Out-Bound	User (eth1/4)	any	any	any	DNS (UDP)	Allow				
User-DNS-In-Bound	any	any	User (eth1/4)	any	DNS (UDP)	Allow				
Internal-Zone-Transfer-User	Internal (eth1/2)	any	User (eth1/4)	any	DNS (TCP)	Allow				
User-Zone-Transfer-Internal	User (eth1/4)	any	Internal (eth1/2)	any	DNS (TCP)	Allow, Maybe turn off later?				
Kerberos2Windows10	User (eth1/4)	any	External (eth1/3)	Windows 10 IP	TCP port 88, UDP port 88, TCP port 750, and UDP port 750	Allow				
Windows10_2Kerberos	External (eth1/3)	Windows 10 IP	User (eth1/4)	any	TCP port 88, UDP port 88, TCP port 750, and UDP port 750	Allow				
Kerberos4Windows2016	User (eth1/4)	any	Internal (eth1/2)	any	TCP port 88, UDP port 88, TCP port 750, and UDP port 750	Allow				
Windows2016_2Kerberos	Internal (eth1/2)	any	User (eth1/4)	any	TCP port 88, UDP port 88, TCP port 750, and UDP port 750	Allow				
User-POP3-Out-Bound	User (eth1/4)	any	External (eth1/3)	any	POP3 TCP 110	Allow				
User-POP3-In-Bound	External (eth1/3)	any	User (eth1/4)	any	POP3 TCP 110	Allow				
Public-SMTP-Out-Bound	Public (eth1/1)	any	External (eth1/3)	any	SMTP	Allow				
Public-SMTP-In-Bound	External (eth1/3)	any	Public (eth1/1)	any	SMTP	Allow				
Public-ECOMM-In-Bound	External (eth1/3)	any	Public (eth1/1)	any	http, https, dns,	Allow				
Public-ECOMM-Out-Bound	Public (eth1/1)	any	External (eth1/3)	any	http, https, dns,	Allow				
Public-WEB-Out-Bound (Might be	Public (eth1/1)	any	External (eth1/3)	any	http, https, dns,	Allow				
Public-WEB-In-Bound (Might be re	External (eth1/3)	any	Public (eth1/1)	any	http, https, dns,	Allow				
Naima SIEM SPLUNK-WEB	Internal (eth1/2)	any	Internal (eth1/2)	any	Splunk-Web(TCP/8000)	Allow				
Splunk managment	Internal (eth1/2)	any	Internal (eth1/2)	any	Splunk-Managment(TCP/8089)	Allow				
SplunkForwardInternal	Internal (eth1/2)	any	Internal (eth1/2)	any	Splunk (TCP 9997)	Allow				
SplunkForwardPublic	Public (eth1/1)	any	Internal (eth1/2)	any	Splunk (TCP 9997)	Allow				
SplunkForwardExternal	External (eth1/3)	Windows 10 IP	Internal (eth1/2)	any	Splunk (TCP 9997)	Allow				
SplunkForwardUser	User (eth1/4)	any	Internal (eth1/2)	any	Splunk (TCP 9997)	Allow				
Deny	any	any	any	any	any	DROP				