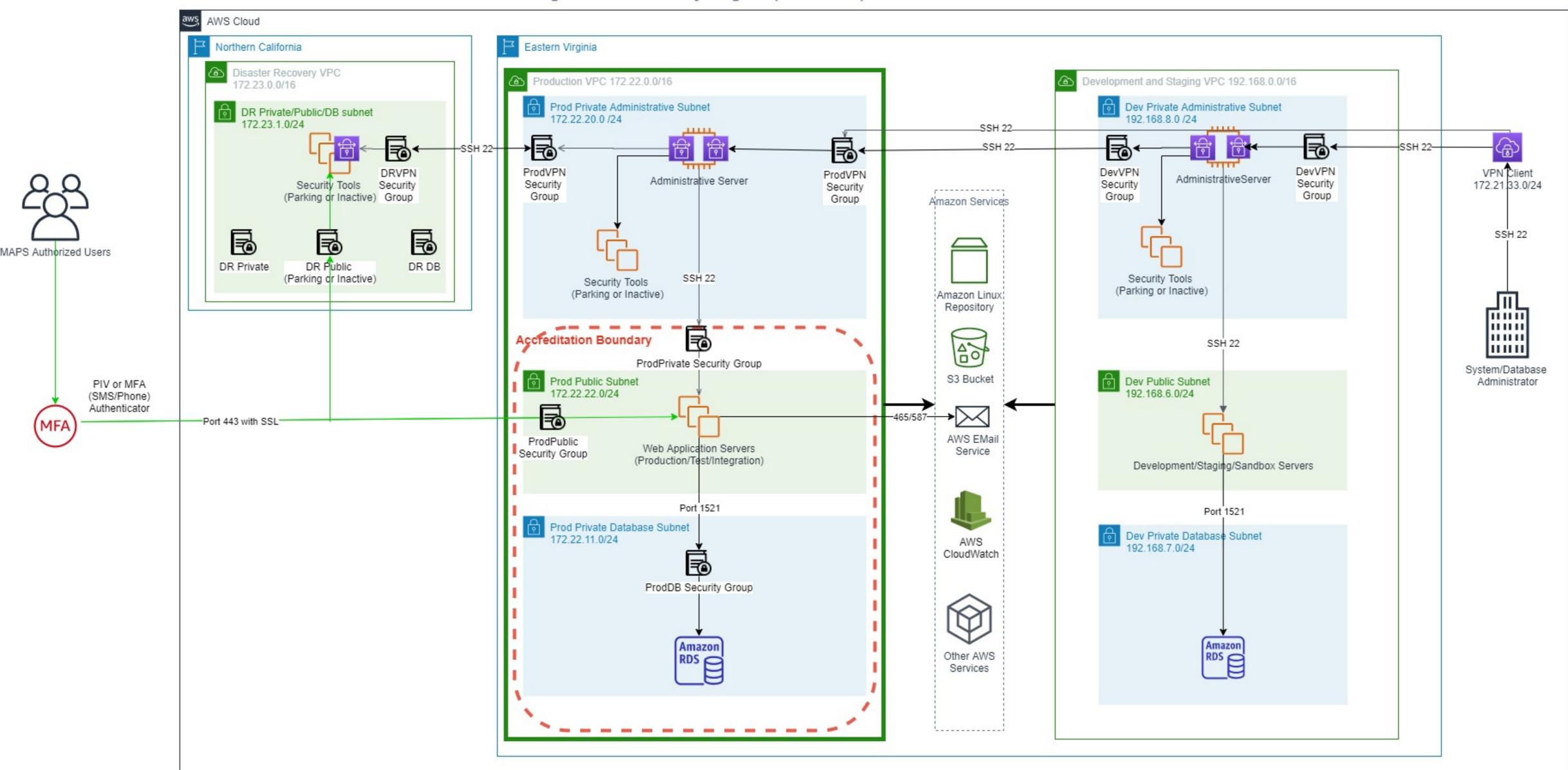
## MAPS Amazon Cloud Logic Network Security Diagram (Production)



			ProdVPN							
Inbound F	Rules									
Type	Protoal	Port Range	Source	Description						
Custom	TCP	4443	0.0.0.0/0	Server-Client VPN (Failover)						
Custom	UDP	4500	54.241.137.176/32	IPSec for DR Environment						
Custom	UDP	4500	107.23.230.220/32	IPSec for Dev Environment						
Custom	UDP	500	54.241.137.176/32	IPSec for DR Environment						
Custom	UDP	500	107.23.230.220/32	IPSec for Dev Environment						
All	All	All	172.21.0.0/14	Traffic between Prod and Dr						
Outbound	Rules									
Туре	Protoal	Port Range	Destination	Description						
Custom	UDP	4500	107.23.230.220/32	IPSec for Dev Environment						
Custom	UDP	500	54.241.137.176/32	IPSec for DR Environment						
Custom	UDP	500	107.23.230.220/32	IPSec for Dev Environment						
All	All	All	172.22.0.0/15	Traffic between Prod and Dr						
DRVPN										
Inbound R	Rules									
Туре	Protoal	Port Range	Source	Description						
Custom	UDP		107.23.230.220/32	IPSec for Dev Environment						
Custom	UDP		34.206.216.56/32	IPSec for DR Environment						
Custom	UDP	500	107.23.230.220/32	IPSec for Dev Environment						
Custom	UDP		34.206.216.56/32	IPSec for DR Environment						
All	All		172.21.0.0/14	Traffic between Prod and DR						
Outbound	Rules									
Туре	Protoal	Port Range	Destination	Description						
Custom	UDP	4500	107.23.230.220/32	IPSec for Dev Environment						
Custom	UDP	4500	34.206.216.56/32	IPSec for DR Environment						
Custom	UDP	500	107.23.230.220/32	IPSec for Dev Environment						
Custom	UDP	500	34.206.216.56/32	IPSec for DR Environment						
All	All	All	172.22.0.0/15	Traffic between Prod and DR						
F			DevVPN	1						
Inbound R	Rules									
Туре	Protoal	Port Range	Source	Description						
Custom	TCP		0.0.0.0/0	Server-Client VPN						
Custom	UDP		54.241.137.176/32	IPSec for DR Environment						
Custom	UDP		34.206.216.56/32	IPSec for Prod Environment						
Custom	UDP		54.241.137.176/32	IPSec for DR Environment						
Custom	UDP		34.206.216.56/32	IPSec for Prod Environment						
SSH	TCP		172.21.0.0/14	SSH Traffic						
Outbound			1721211010/14	osii iidiic						
Туре	Protoal	Port Range	Destination	Description						
Custom	UDP	-	54.241.137.176/32	IPSec for DR Environment						
Custom	UDP		34.206.216.56/32	IPSec for Prod Environment						
Custom	UDP		54.241.137.176/32	IPSec for DR Environment						
Custom	UDP		34.206.216.56/32	IPSec for Prod Environment						
SSH	TCP		172.21.0.0/14	SSH Traffic						
		22								

		Pr	odPublic	
Inboun	d Rules			
Туре	Protoal	Port Range	Source	Description
HTTPS	TCP	443	0.0.0.0/0	HTTPS
SSH	TCP	22	172.21.0.0/14	SSH
Outbou	ind Rule	5		
Туре	Protoal	Port Range	Destination	Description
SMTPS	TCP	465	0.0.0.0/0	Email SMTPS
NTP	UDP	123	0.0.0.0/0	NTP
SMTPS	TCP	587	0.0.0.0/0	Email SMTPS
HTTPS	TCP	443	0.0.0.0/0	OS Package Update
HTTP	TCP	80	0.0.0.0/0	OS Package Update
		F	ProdDB	
Inboun	d Rules			-1.1 094 13
Туре	Protoal	Port Range	Source	Description
Oracle	TCP	1521	172.21.0.0/14	Oracle
		Pro	odPrivate	
Inboun	d Rules			
Туре	Protoal	Port Range	Source	Description
SSH	TCP	22	192.168.8.0/24	SSH
SSH	TCP	22	172.21.0.0/14	SSH
Outbou	ınd Rule	S		
Туре	Protoal	Port Range	Destination	Description
SMTPS	TCP	465	0.0.0.0/0	Email SMTPS
NTP	UDP	123	0.0.0.0/0	NTP
SMTPS	TCP	587	0.0.0.0/0	Email SMTPS
HTTPS	TCP	443	0.0.0.0/0	OS Package Update
HTTP	TCP		0.0.0.0/0	OS Package Update

		DF	RPublic	
Inbound	Rules	58		
Туре	Protoal	Port Range	Source	Description
HTTPS	TCP	443	0.0.0.0/0	HTTPS
SSH	TCP	22	172.21.0.0/15	SSH
Outboun	d Rules			
Туре	Protoal	<b>Port Range</b>	Destination	Description
SMTPS	TCP	465	0.0.0.0/0	Email SMTPS
NTP	UDP	123	0.0.0.0/0	NTP
SMTPS	TCP	587	0.0.0.0/0	Email SMTPS
HTTPS	TCP	443	0.0.0.0/0	OS Package Upda
HTTP	TCP	80	0.0.0.0/0	OS Package Updat
		1	ORDB	
Inbound	Rules	-		
Туре	_	Port Range	Source	Description
Oracle	1			-
Oracle	TCP	1521	172.21.0.0/15	Oracle
Oracle	ТСР	1521	1/2.21.0.0/15	Oracle
Oracle	ТСР		Private	Oracle
Inbound				Oracle
Inbound	Rules	DR	Private	Oracle  Description
	Rules	DR Port Range	Private	Description
Inbound Type	Rules Protoal	DR Port Range	Private Source	Description
Inbound Type SSH	Rules Protoal TCP TCP	DR Port Range	Private Source 192.168.8.0/24	<b>Description</b> SSH
Inbound Type SSH SSH	Rules Protoal TCP TCP nd Rules	Port Range 22 22	Private Source 192.168.8.0/24	<b>Description</b> SSH
Inbound Type SSH SSH Outboun	Rules Protoal TCP TCP nd Rules	Port Range 22 22 Port Range	Private  Source 192.168.8.0/24 172.21.0.0/15	Description SSH SSH
Inbound Type SSH SSH Outboun	Rules Protoal TCP TCP nd Rules Protoal	Port Range 22 22 Port Range 465	Private  Source 192.168.8.0/24 172.21.0.0/15  Destination	Description SSH SSH Description
Inbound Type SSH SSH Outboun Type SMTPS	Rules Protoal TCP TCP nd Rules Protoal TCP	Port Range 22 22 Port Range 465 123	Private  Source 192.168.8.0/24 172.21.0.0/15  Destination 0.0.0.0/0 0.0.0.0/0	Description SSH SSH Description Email SMTPS
Inbound Type SSH SSH Outboun Type SMTPS NTP	Rules Protoal TCP TCP nd Rules Protoal TCP UDP	Port Range 22 22 Port Range 465 123 587	Private  Source 192.168.8.0/24 172.21.0.0/15  Destination 0.0.0.0/0	Description SSH SSH Description Email SMTPS NTP