HRP – Architecture Design

- IaaS servers are replicated to a Disaster Recovery site

- Press Ganey will meet with client to establish encryption, hash, authentication/shared key and ports. A form will be provided to client prior to meeting. See form on next page.
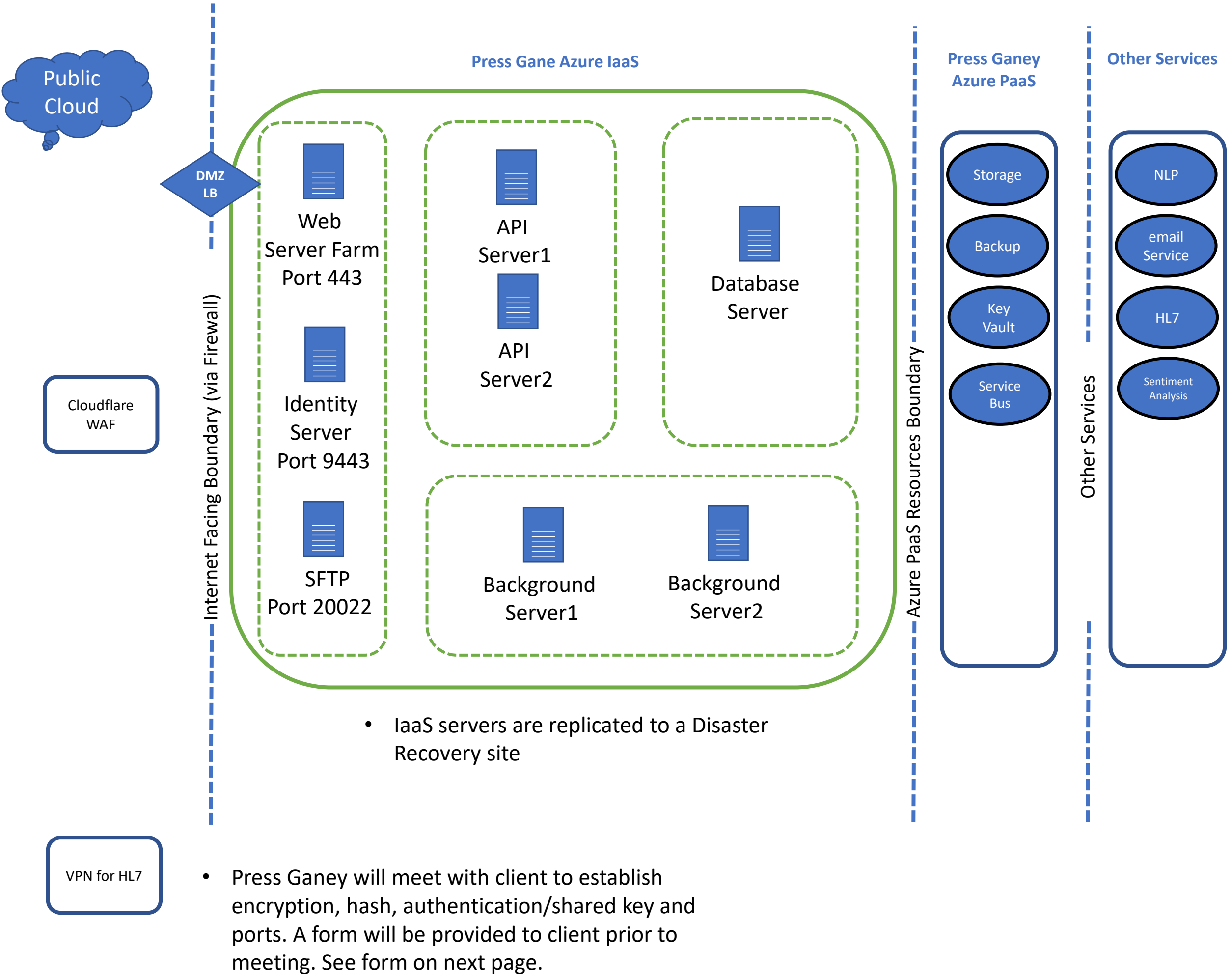
VPN Site to Site Tunnel Request Form

Press Ganey Company Contacts	
Contact Name: ▮▮▮▮▮▮	**Product:** ▮▮▮▮▮▮
Email: ▮▮▮▮▮▮	**Phone:** ▮▮▮▮▮▮
Technical Contact Name: Rob Osantowski / robert.osantowski@pressganey.com	
Email: IT-NetworkEngineers-SBN@pressganey.com	Phone: 574-404-9468

Customer Contacts	
Customer Name: ▮▮▮▮▮▮	
Business Contact Name: ▮▮▮▮▮▮	
Email: ▮▮▮▮▮▮	**Phone:** ▮▮▮▮▮▮
Technical Contact Name: ▮▮▮	
Email: ▮▮▮	**Phone:** ▮▮▮

VPN Policy Setup

PG Peer IP: 20.186.81.180 pg-prod-di-asav01.eastus2.cloudapp.azure.com **PG Peer Identity (Only used for Customer with Palo Alto): 10.210.128.36**	**PG Hardware Type: Cisco ASA V30**
Member Peer/Firewall IP: ▮▮▮▮▮▮	**Customer Hardware Type:** ▮▮▮▮▮▮

IKE Version (choose one): IKEv1 or IKEv2

Phase 1 (ISAKMP/IKE Policy)

Encryption Requested (Default: AES-256): ▮▮▮▮	
Hash (Default: SHA-256): ▮▮▮▮	**Lifetime (Default: 86400 Seconds):** ▮▮▮▮
Diffie-Hellman Group(Default: 2): ▮▮▮	**Pre-Shared Key: Shared over phone. Please do not email.**

Phase 2 (IPsec Proposal)

Encryption:(Defaults: aes-256/192/128 3des): ▮▮▮▮	**Authentication (Defaults: sha/md5):** ▮▮▮▮
Security Association Lifetime (Default: 28800 Seconds / 4608000 Kbytes): ▮▮▮▮	
Perfect Forward Secrecy (Default: No): ▮▮▮	

Encryption Domain   Please provide IP addresses and subnet mask

PG Hosts/Networks	Customer Source Hosts/Networks
74.119.202.118/32 – PRODUCTION **74.119.202.119/32 – STAGING/TEST**	▮▮▮▮ (Prod) ▮▮▮▮ (Test)

Required Ports If protocol is not specified, TCP is assumed (ICMP is allowed by default)

Ports needed inbound to PG (PG will assign these ports)	Ports needed inbound to Customer
ICMP **TCP xxxx Prod - (74.119.202.118:xxxx)** **TCP xxxx Test - (74.119.202.119:xxxx)**	N/A – Outbound from Customer Inbound to PG Only