AVAYA

Pre-Deployment Checklist (LDAP)

Contact Details

Customer Name		**Tel.**	
Installation Location		**E-mail**	

Avaya Identity Engines Ignition Server Appliance Hardware Settings

Avaya Identity Engines Ignition Server appliance hostname	
Domain	
Administrator name	(admin)
Administrator password	

Appliance Ethernet Ports	IP Address	Subnet mask	Gateway address
Admin Port			
Service Port A			
Service Port B			

LDAP Connection

Name		Name that identifies the data store. This and all settings below appear in the Directory Server Details window of Ignition Dashboard.
Security Protocol	Use SSL: **ON** / **OFF**	Specify whether Ignition Server will connect to LDAP using an SSL-secured connection or an unencrypted connection.
Service Account DN		DN of the service or administrator account that the appliance will use to log in to LDAP. For example, `cn=Directory Manager`
Service Account Password		Password for the Service Account.
Strip Realm		Indicates whether Ignition Server should strip the realm name from the username before submitting it for authentication. If this box is checked, then, for example, jsmith@company.com would be submitted as "jsmith".
Directory Root DN		Root DN of the LDAP tree containing your groups and schema, expressed using X.500 naming. For example, `dc=company,dc=com`
User Root DN		DN of the LDAP container that holds your user records, expressed using X.500 naming. For example, `cn=users,dc=company,dc=com` or `ou=uswest,ou=americas,dc=company,dc=com`
Username Attribute		Name of LDAP attribute that stores user name. Typically "`uid`".
MSCHAPv2 Authentication		Indicates whether this LDAP store will support MSCHAPv2 authentication. The Password Attribute field specifies the name of your LDAP user attribute that stores the NT-hashed password of the user.
Primary Server IP Address and Port		IP address and port number of the primary LDAP data store. For SSL the port is typically 636. If SSL is not used, the port is typically 389.
Secondary Server IP Address and Port		IP address and port number of the secondary LDAP data store.

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Authenticator Connections

	Authenticator 1	Authenticator 2	Authenticator 3
Authenticator Name Name to identify switch or access point in Ignition			
IP Address			
Subnet Mask			
Vendor Switch manufacturer			
Model Switch model name/number			
Device Type Wired switch, wireless access point, or VPN switch			
Shared Secret Device shared secret / specific key string / encryption string			

Client Authentication Protocols

- ☐ **EAP-TLS**
- ☐ **EAP-TTLS**
- ☐ **MSCHAPv2**
- ☐ **PAP**
- ☐ **PEAP / EAP-MSCHAPv2**
- ☐ **PEAP / EAP-TLS**
- ☐ **RSA SecurID**

Ignition Jumpstart Settings for Guest Provisioning

Management PC Hostname	
Management PC IP Address	
Jumpstart Admin Name	
Jumpstart Admin Password	

Network Diagram: Sketch the network here.

VLAN Provisioning Rules

User Group Name	VLAN Id	VLAN Purpose

Access Control Policy

Describe the access control policy to be enforced.