**Ports and System Stuff**

**System Name: Fedora Server 21**

Purpose: Email and HTTP

OS Version: Fedora Server 21

IP: To Be Determined

Critical Applications: NONE

Accounts: root and pickle (user account)

Services: SMTP, POP3, and IMAP (apparently HTTP, and HTTPS, but it wasn’t scored last time)

PORTs: 25, 110, 142, 6667, 123

**System name: Joomla CentOS**

Purpose: Provide eCommerce site on a CentOS 6 box via Joomla

O/S: CentOS 6 (Linux)

IP: 172.20.241.30/172.25.20+team#.11

Critical application: Joomla (on Apache web server)

Admin/user/service accounts: root account, administrator account, web server account

Services: Joomla via Apache

Open ports: 80, 443

**Phantom**

Cent OS 7

Log fowarding

172.20.240.10

Phantom, Universal forwarder

Root and admin

Port 443 and 6667

**Splunk**

Linux

172.20.241.20

Splunk

6667

**Debian 7.8 MySQL**

Database

Debian 7.8

172.20.240.20

Root

MySQL

Port TCP/3306

**Ubuntu 12.04 DNS**

DNS Slave

Ubuntu Server 12.04

172.20.242.10

Sysadmin

Bind9

Port 53

**System name: Windows 2008 server AD/DNS Exchange**

Purpose: to provide DNS services to machines

OS/Version: Windows Server 2008: R2 6.1.7600

Critical Applications: Portmon, Exchange

Accounts: Administrator

Services: Active Directory Domain Services, DNS server

Ports: 25, 53, and possibly 443