Environment	Grouping	Purpose	Comments	CPU/Core	Memory	SAN Amt	Partition/ Drive
Production	Web Server	IP1: Primary: For RDP access IP2: Clinic Application IP3: Vendor Portal IP4: Participant Portal IP5: Report Proxy		1vCPU	4 GB	80 GB	D:
Production	Web Server	IP3: Report Proxy IP1: Primary: For RDP access IP2: Clinic Application IP3: Vendor Portal IP4: Participant Portal IP5: Report Proxy		1vCPU	4 GB	80 GB	D:
Production	Web Server	IP1: Primary: For RDP access IP2: Clinic Application IP3: Vendor Portal IP4: Participant Portal IP5: Report Proxy		1vCPU	4 GB	80 GB	D::
Production	Web Server	IP1: Primary: For RDP access IP2: Clinic Application IP3: Vendor Portal IP4: Participant Portal IP5: Report Proxy		1vCPU	4 GB	80GB	D:
Production	Application Server	IP1: Primary: For RDP access IP2: Attach to WCF Services Domain		4vCPU	16 GB	1800GB	80GB (D:\), 1000GB(E\)
Production	Application Server	IP1: Primary: For RDP access IP2: Attach to WCF Services Domain		4vCPU	16 GB	80GB	D:
Production	Application Server	IP1: Primary: For RDP access IP2: Attach to WCF Services Domain		4vCPU	16 GB	80GB	D:
Production	Application Server	IP1: Primary: For RDP access IP2: Attach to WCF Services Domain		4vCPU	16 GB	80GB	D:
Production	Application Server	IP1: Primary: For RDP access IP2: Attach to WCF Services Domain		4vCPU	16 GB	80GB	D:
Production	<b>Application Server</b>	IP1: Primary: For RDP access IP2: Attach to WCF Services Domain		4vCPU	16 GB	80GB	D:
Production	Application Server	IP1: Primary: For RDP access IP2: Attach to WCF Services Domain		4vCPU	16 GB	80GB	D:
Production	Batch Server	IP1: Primary: Attached to Batch Server Domain IP2: Attach to the OLV web service Domain		4vCPU	16 GB	80Gb	D:
Production	FTP Server	IP1: Primary: Domain Service Account svc dhhs xroadsftp		1vCPU	4 GB	80 GB	D:\
Production	SSRS Server	IP1: Primary: Attached to reports domain.		4vCPU	16 GB	80 GB	d:
Production	Database Server	Production database server IP3: Virtual Interface					
Production	Report Server DB						

UAT	Web Server	IP1: Primary: For RDP access				
0111	Web Server	IP2: Clinic Application				
		IP3: Vendor Portal	1vCPU	4 GB	80 GB	D:
		IP4: Participant Portal				
		IP5: Report Proxy				
UAT	Web Server	IP1: Primary: For RDP access				
		IP2: Clinic Application	4000	4.00	00.00	Г.
		IP3: Vendor Portal	1vCPU	4 GB	80 GB	D:
		IP4: Participant Portal IP5: Report Proxy				
UAT	Web Server	IP1: Primary: For RDP access				
		IP2: Clinic Application				
		IP3: Vendor Portal	1vCPU	4 GB	80 GB	D:
		IP4: Participant Portal				
		IP5: Report Proxy				
UAT	Web Server	IP1: Primary: For RDP access				
		IP2: Clinic Application	1vCPU	4 GB	80 GB	D:
		IP3: Vendor Portal IP4: Participant Portal	IVCFU	4 66	00 GB	Б.
		IP5: Report Proxy				
UAT	Application Server	IP1: Primary: For RDP access	4.000	40.0D	200.00	D 000D E 4500D
		IP2: WCF services	4vCPU	16 GB	230GB	D:80GB, E:150GB
UAT	Application Server	IP1: Primary: For RDP access	4vCPU	16 GB	80GB	D:
XX A CD		IP2: WCF services				
UAT	Application Server	IP1: Primary: For RDP access	4vCPU	16 GB	80GB	D:
UAT	Application Server	IP2: WCF services IP1: Primary: For RDP access				
	inpplication server	IP2: WCF services	4vCPU	16 GB	80GB	D:
UAT	Application Server	IP1: Primary: For RDP access	4vCPU	16 GB	80GB	D:
		IP2: WCF services	4000	10 Gb	60GB	Б.
UAT	Application Server	IP1: Primary: For RDP access	4vCPU	16 GB	80GB	D:
UAT	A	IP2: WCF services				
UAI	Application Server	IP1: Primary: For RDP access IP2: WCF services	4vCPU	16 GB	80GB	D:
UAT	Batch Server	IP1: Primary: Batch Server				
		IP2: OLV web service	4vCPU	16 GB	80GB	D:
UAT	SSRS Server	Attached to reports domain	4vCPU	16 GB	80Gb	D:
UAT	FTP Server	UAT FTP Server	1vCPU	4 GB	80 GB	
UAT	Database Server	UAT Database Server	4vCPU	32 GB	3000 GB	
DEV	Web Server	IP1: Primary: For RDP access, unattached				
		to domain				
		IP2: Attach to Clinic Application Domain	1vCPU	4 GB	40 GB	D:
		IP3: Attach to Participant Portal Domain	1,5,6	, 35	10 05	J.
		IP4: Attach to Vendor Portal Domain				
		IP5: Attach to Report Proxy Domain				

DEV		IP1: Primary: For RDP access, unattached to domain IP2: Attach to Clinic Application Domain IP3: Attach to Vendor Portal Domain IP4: Attach to Participant Portal Domain IP5: Attach to Report Proxy Domain IP6: FTP Site	1vCPU	4 GB	40 GB	D:
	Application/SSRS Server	IP1: Primary: For RDP access, unattached to domain IP2: Attach to WCF Services Domain IP3: SSRS ip - Attach to Reports Domain	4vCPU	16 GB	100 GB	D:
DEV		IP1: Primary: For RDP access, unattached to domain IP2: Attach to WCF Services Domain IP3: Attach to OLV Web Service Domain IP4: Need Purpose	4vCPU	16 GB	100 GB	D:

DEV	Database Server			4vCPU	32 GB	1730GB	
DEV	Database Server			4000	32 GB	1730GB	
G II	W. I. C	Int p: E ppp # 11					
Sandbox	Web Server	IP1: Primary: For RDP access, unattached					
		to domain IP2: Attach to Clinic Application Domain					
		IP3: Attach to Vendor Portal Domain					D:
		IP4: Attach to Participant Portal Domain					
		IP5: Attach to Report Proxy Domain		1vCPU	4GB	80GB	
Sandbox	Web Server	IP1: Primary: For RDP access, unattached					
		to domain					
		IP2: Attach to Clinic Application Domain					D:
		IP3: Attach to Vendor Portal Domain					D.
		IP4: Attach to Participant Portal Domain					
		IP5: Attach to Report Proxy Domain		1vCPU	4GB	80GB	
Sandbox	Application Server	IP1: Primary: For RDP access, unattached					D: (80GB)
		to domain		4vCPU	16GB	180GB	E:(100GB)
Sandbox	Amplication/CCDC	IP2: Attach to WCF Services Domain IP1: Primary: For RDP access, unattached		4400	1000	180GB	( === ,
Sandbox	Application/SSRS Server	to domain					
	Server	IP2: Attach to WCF Services Domain					D:
		IP3 : SSRS ip - Attach to Reports Domain		4vCPU	16GB	80GB	
Sandbox	Database Server	Titath to Reports Bomain					
Staging	Web Server	IP1: Primary: For RDP access, unattached					
~	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	to domain					
		IP2: Attach to Clinic Application Domain					D:
		IP3: Attach to Vendor Portal Domain					D:
		IP4: Attach to Participant Portal Domain					
		IP5: Attach to Report Proxy Domain		1vCPU	4GB	80GB	
Staging	Web Server	IP1: Primary: For RDP access, unattached					
		to domain					
		IP2: Attach to Clinic Application Domain					D:
		IP3: Attach to Vendor Portal Domain					
		IP4: Attach to Participant Portal Domain IP5: Attach to Report Proxy Domain		1vCPU	4GB	80GB	
Staging	Application/Batch S	IP1: Primary: For RDP access, unattached			1.02		D (00CD)
~gg	pproution/ 2 mich	to domain					D: (80GB)
		IP2: Attach to WCF Services Domain	Also Batch Server	4vCPU	16GB	180GB	E:(100GB)
Staging	Application/SSRS	IP1: Primary: For RDP access, unattached					
	Server	to domain					D:
		IP2: Attach to WCF Services Domain		4 000	1.500	2000	J.
		IP3 : SSRS ip - Attach to Reports Domain	Also SSRS Server	4vCPU	16GB	80GB	
Staging	Database Server						
DR	Database Server	DR Database Server					