

No.	Server Name	Model/Specification	Storage/Free	Platform	Service Description	Running Applications	IP Address	Location
1	Library Web	hp ProLiant DL380 G4 Intel Xeon 3.60 GHz Ram 2 GB	System 55 GB/24.9 GB, Data 100 GB/66.4 GB Closed Service move to Joomla	MS Windows Server 2003 Enterprise Edition	Web Service for Library	IIS 6.0	168.120.16.60	E6 HUA-MARK
2	LMIS-HM	hp ProLiant DL380 G4 Intel Xeon 3.60 GHz Ram 4 GB	System 40 GB/25.9 GB, Data 200 GB/101GB, Data 150 GB/250 MB Move to ELIB***	MS Windows Server 2003 Enterprise Edition	Database Service for Library	SQL Server [Clustering]	168.120.100.64 [Clustering], 168.120.16.61	E6 HUA-MARK
3	LMIS-BN	hp ProLiant DL380 G4 Intel Xeon 3.60 GHz Ram 4 GB	System 40 GB/25.9 GB, Data 200 GB/101GB, Data 150 GB/250 MB Move to ELIB***	MS Windows Server 2003 Enterprise Edition	Database Service for Library	SQL Server [Clustering]	168.120.100.64 [Clustering], 168.120.16.62	SCIT0301-Bangna
4	ELIB	Intel Xeon X7560 2.27 GHz x 2, RAM 8 GB	System 85 GB/32.6 GB, Data 200 GB/11.2GB, Data 382GB/22.8GB	Windows Server 2008 R2 Enterprise Edition	E-LIB Server	IIS 7,SQL Server 2008 R2	168.120.16.199	HYPER-V
5	Dspace	Intel Xeon X7560 2.27 GHz x 2, RAM 6 GB	ตามภาพด้านล่าง	Cent OS V.7	IR	Tomcat, Maria DB	168.120.16.238	HYPER-V

Update 30 June 2020

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Filesystem      Size  Used Avail Use% Mounted on
/dev/sda2       36G   34G   2.0G  95% /
devtmpfs        2.7G     0   2.7G   0% /dev
tmpfs           2.7G   84K   2.7G   1% /dev/shm
tmpfs           2.7G  282M   2.4G  11% /run
tmpfs           2.7G     0   2.7G   0% /sys/fs/cgroup
/dev/mapper/repository-backup 20G   12G   6.9G  64% /backup
/dev/mapper/repository-dspace 250G  216G   22G  91% /srv/punsarn
/dev/sda1       497M  333M  165M  67% /boot
tmpfs           548M   16K   548M   1% /run/user/42
tmpfs           548M     0   548M   0% /run/user/0
tmpfs           548M     0   548M   0% /run/user/997
tmpfs           548M     0   548M   0% /run/user/91
tmpfs           548M     0   548M   0% /run/user/1011

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