

# PLANNED PREVENTIVE MAINTENANCE HOSPITAL TUANKU AZIZAH

YEAR: 2020

Update and verify inventory by checking and ticking boxes below

 $PPM: [/] \ Q1 \ [\ ] \ Q2 \ [\ ] \ Q3 \ [\ ] \ Q4 \qquad TYPE: [/] \ Physical \ [\ ] \ Virtual \ [\ ] \ Storage$ 

Location: L6-IT-012

Model: Intel Xeon E7-4830 v3

Manufacturer:

Device Serial Number:

A. PHYSICAL CHECK	
1. Check connection (Data cable and power connection)	Yes
2. Check the power sources(Plugged into protected outlet	rs) Yes

3.	Check the fan (CPU's cooling fan is working $\&$ the airflow isn't impede by dust)	Yes
4.	Check LED signal function	
	a. (Make sure LED signal for Hard Disk is functioning	Yes
	b. Make sure LED signal for Monitor is functioning	Yes
	C. Make sure LED signal for Network is functioning	Yes
5.	Check UPS (Make sure UPS is connected properly and functioning)	Yes
6.	Update and verify inventory (Check and verify serial number)	Yes
7.	Check and verify CPU (CPU speed : GHz)	Yes
8.	Check and verify physical memory (Capacity : GB)	Yes
9.	Check Disk Space Available	
	a. hard drive space : C ( GB , Free Space : )	Yes
	b. hard drive space : D ( GB , Free Space : )	Yes
	b. hard drive space : E ( GB , Free Space : )	Yes
11.	Check tape library functionality (SN: )	Yes
12.	Check tape library functionality (SN: )	Yes
	a. Total Disks : , Available Disks :	Yes
	h Total Disks : Available Disks :	Yes

### C. HOUSEKEEPING

1.	Clean other physical peripheral devices if there is any:-	
	a.Monitor	Yes
	b.CPU	Yes
	c.Keyboard	Yes
	d.Mouse	Yes
2.	Delete .tmp files	Yes
2.	Delete and clean unused temporary Internet files	Yes
3.	Empty the Recycle Bin	Yes
4.	Device ID Tagging	Yes
	a. Need Replacement	Yes
6.	PPM Tag	Yes

Hostname: WIHST-DB03

Operating System (OS): : RedHat Linux 7.2 Enterprise

IP Address (LAN): 10.0.20.47

MAC Address:

### **B.SETTING & CONFIGURATION**

1.	Run ScanDisk on system drive	Yes
2.	Run Disk Defragmentation (applicable to all drive)	Yes
3.	Check and install driver updates	Yes
4.	Check and update service pack	
	(Service Pack : )	Yes
5.	Check and record average CPU utilization dated for one month	
	a. (CPU Utilization:- Min )	Yes
	b. (CPU Utilization:- Max )	Yes
	c. (CPU Utilization:- Avg )	Yes
6.	Check and record average Memory utilization dated for one mont	h
	a. (Memory Utilization:- Min )	Yes
	b. (Memory Utilization:- Max )	Yes
	c. (Memory Utilization:- Avg )	Yes
7.	Check and Install latest Hotfix if needed	Yes
8.	Check and record software or applications (data applicable for live server)	Э
	a. Application :	Yes
	b. Application :	Yes
	c. Application :	Yes

#### **D. SECURITY**

Ι.	. Change password (twice a year)	
2.	List of username:-	
	a. (Username : , Role : )	Yes
	b.(Username : , Role : )	Yes
3.	Check for backup job (Backup is successfully performed) :	Yes
4.	Antivirus (Symantec Endpoint Protection) :-	
	a.Check the latest antivirus software definition (Version : , Date : )	Yes
	b.Perform full antivirus scanning	Yes

## E. REMARK

Technical: okay dah jgn tnya

testserver :okay cun dh korg buat ni, tp kene make sure semua ikot checklist checklist de dlm file tu jgn lupe

buat yg bnyk2 sblm tu tlg letak kat store nnt dah settle ppm kite minx buat checklist

ITD :good job

SERVICED BY	VERIFIED BY	ENDORSED BY
Technical	testserver verifier	ITD staff
18/03/2021	18/03/2021	18/03/2021

NOTE: This PPM Form is computer generated and no signature is required