

Win ser 16 a 19 veľmi podobne toto suvisi s win 10

Win ser 22 a 25 bude v poho ak doma pouzivame win 11

Naming v T

MLGMUC00APP001

MLG - nazov projektu MUC - lokacia 00 - oddelovac APP - druh aplikacie

001 - jeho cislo aka oddelovac

DE123456789

cisla - asset

Creating:

RM -> new

create new machine

meno MP-hyperv

resource 2.year_WINDOWS

storage 2.year_windows

compatibility 6.7 ESXi

OS windows ser 2016 or later

hardware -

> CPU	2	▼
> Memory	8	▼
> New Hard disk *	100	GB ▼
> New SCSI controller *	LSI Logic SAS	
▼ New Network *	2.year_WINDOWS ▼	
Status	<input checked="" type="checkbox"/> Connect At Power On	
Adapter Type	VMXNET 3 ▼	

Disk provisioning

CPU - 256cores, RAM 512G, DISK 10TB

Usage je 250 core, 500G, 8TB

zostava 6 core, 12G, 2TB

OVERprovisioning -> 10x VM RAM 12GB, CPU 4, DISK 500GB

Umožňuje nam to používať resources z iných VMs

THINprovisioning -> ak berieme z 10TB datastore 100GB v realite
teda uvode budeme zaberať IBA DATA KT TAM REALNE SU

Thin -

thick -