Win ser 16 a 19 velmi 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 applikacie   
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 –   
A screenshot of a computer

AI-generated content may be incorrect.

Disk provisioning

CPU – 256cors, RAM 512G, DISK 10TB

Usage je 250 core, 500G, 8TB  
zostava 6 core, 12G, 2TB

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

Umoznuje nam to pouzivat resources z inych VMs

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

Thin -   
thick -