Section 8: Acroanced VIM Confices The om inventory can be filtered on names, zones and other attributes Computing Muchine engine types -17 Shown in create New Um -1> Shared Core 1-1> Non resource intense Locals 1-12 Single herawere hyperthread -1> Stemaera Balance of vapu's and Menory -1> Memory optimized L1> contenbuses -1> CPU optimizeu

LIS nachine ceanines -1> Mega Me-ory + Ultra Me-ory 1-1> up to 3.75 TB Addittional Disks Multiple Disle options * Disk type * Read write access * Snepshot prelocul * Size * eneryption Addition to the boot Disic -1> Disics can be created in * create vm * Disic Gui Disics can be attached cuter Attach a GPU -1> Creente VIM -1> and GPU -1> this is often expensive Custon Muchine type -1> Machine type = custom H> will have uppu + Men Sciences Sncpshots -1> Snapshot nau Ger Can Save a disks state as a backup or way to copy a disk state Pree-tible Disk i-ages -1> Shutdown when done -1> Same 80% cost -1> Audilability Policy

Lis preentibility: on