

`computers(computerID, computerName, isServer)`

`processor(cpuid, cpuSKU, cpuSocket, cpuCore, cpuThread, cpuBaseClock, cpuTurboClock, cpuTDP, releaseDate)`

`graphicsProcessor(gpuID, gpuSKU, gpuManufacturer)`

`computerHardware(hardwareID, computerID, cpuid, cpuQuantity, ramQuantity, ddrGen, ddrEcc, sodimm, gpuid, storageSize, raid, remoteManage)`

FK computerID → computers

FK cpuid → processor

FK gpuid → graphicsProcessor