

Hi, I'm Dan Ghidali. I'm with the IBM Center for Microsoft Technologies. Over here we are showing a number of clusters. We're working very closely with Microsoft on Windows Compute Cluster Server and we've got a cluster here of 4 – x3455's and a BladeCenter S. The Blade Center S is our latest BladeCenter Offering. It's a personal BladeCenter because it can run with 110 Volt power. You can put up to 6 blades in the chassis with up to 9 terabytes of storage either SATA or SAS and it uses the exact same blades as our larger BladeCenter H and standard BladeCenter E offerings.

Over here we have the x3550 based cluster, that's running Linux currently. We have a number of blade offerings down here in the BladeCenter E chassis. There is a QS20 cell blade, a JS22 System p blade so we can run a wide variety of operating systems, Linux, Windows, AIX all on the Cluster 1350.