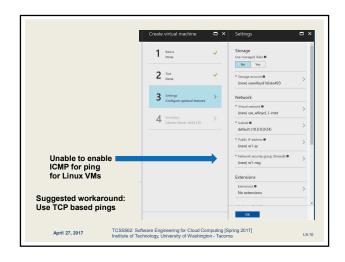


Slides by Wes J. Lloyd L9.1











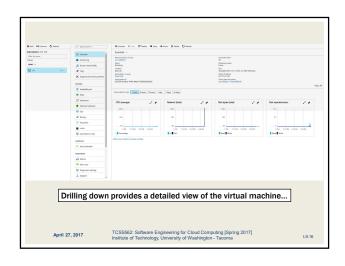


Slides by Wes J. Lloyd



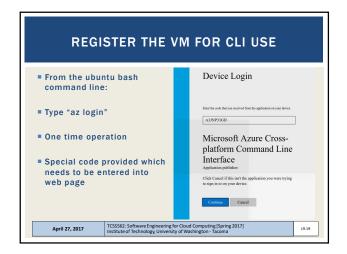


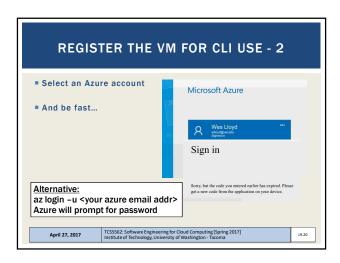




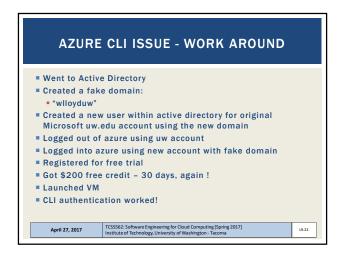


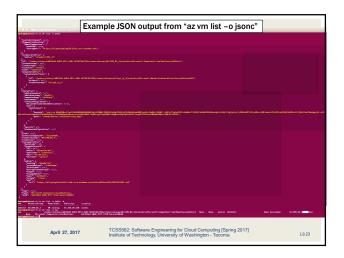
Slides by Wes J. Lloyd L9.3

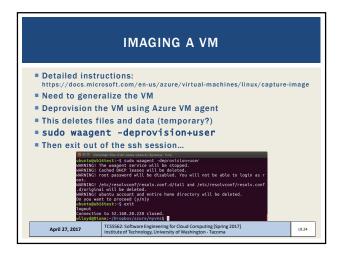












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```
IMAGING A VM - 2

Launch a second VM, use the command line to image the first
Support for imaging Linux VM's from the UI - - - ???
From the other VM:

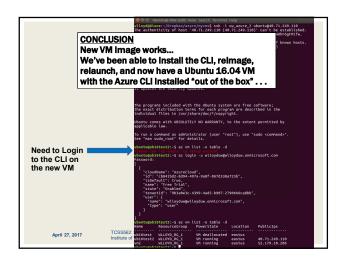
az vm list
az vm deallocate --resource-group myResourceGroup --name myvM
az vm generalize --resource-group myResourceGroup --name myvM
az image create --resource-group myResourceGroup --name myImage --source myvM

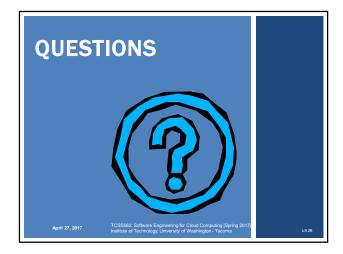
Create a new VM from the image:
az vm create --resource-group myResourceGroup --name myVMpeployed --image myImage --admin-username azureuser --ssh-key-value -/.ssh/id_rsa.pub

April 27, 2017

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