## VMware Automated ESX Installer Creation Tested on: vSphere 6.7 Custom\_ESX\_Installer.ps1 Update inputs Set # of ESX Set ESX Set ESX host nput from Exce Set ESX host Start and source Set ESX host IP Workbook? subnet mask hosts to deploy hostname gateway parameters No Set install drive Set ESX host Set ESX host Use default hardware path domain name DNS password drives info static parameters on script Set script path Determine ESX Storage module More than one Select ESX → Initiate Logger ISO files/folder and temp version to use located? version? variables location Remove prior Copy ESX files to End ··No· — · Mount ESX ISO — · → staging folder if staging folder it exists Remove 'Read Dismount ISO Only' attribute to source Customization Generate Create Kickstart Convert 'CRLF' Create menu custom Preparing ISO Create new ISO configuration to 'LF', set Update boot.cfg parameters Kickstart selection image folder coding to UTF configuration Cleanup Clean and Create new ISO Open custom delete work End ISO folder image folders