

Task sequence editor showing the configuration for the task **Confirmation to Partition Disk**.

Task Sequence:

- Initialize TS and Read-Only Variables
- Partition if PXE Boot
 - Partition Disk 0 - UEFI
 - Partition Disk 0 - BIOS
- ###OSD BRANDING (Install for PE) - STEP 1###
- Partition if necessary
 - Confirmation to Partition Disk** (Selected)
 - Set Diskpart BIOS Compatibility Mode
 - Format and Partition Disk (UEFI)
 - Format and Partition Disk

Task Properties:

- Type: Run Command Line
- Name: Confirmation to Partition Disk
- Description:
- Command line: `cscript.exe X:\deploy\scripts\zticonfirmdiskpart.vbs`

Task sequence editor showing the configuration for the task **Format and Partition Disk (UEFI)**.

Task Sequence:

- Initialize TS and Read-Only Variables
- Partition if PXE Boot
 - Partition Disk 0 - UEFI
 - Partition Disk 0 - BIOS
- ###OSD BRANDING (Install for PE) - STEP 1###
- Partition if necessary
 - Script exists and non-NTFS partitions
 - Confirmation to Partition Disk
 - Set Diskpart BIOS Compatibility Mode
 - Format and Partition Disk (UEFI)** (Selected)
 - Format and Partition Disk
 - Script does not exist or no partitions
 - Set Diskpart BIOS Compatibility Mode
 - Format and Partition Disk (UEFI)
 - Format and Partition Disk
- Set Variable for Format and Partition Disk (unused)
- Set Variable for Wizard
- Set Specific Variables
 - Set Variable For Powershell Command Debug
 - Set Variable for Client Logs to Server
 - Set Bitlocker Variable
 - Set Bitlocker Variable (VM Test)
 - Set Bitlocker Variable Surface Laptop
- Use Toolkit Package
- Check Pre-reqs
- Gather
- Set Computer Name
- Set Physical Computer Name

Task Properties:

- Type: Format and Partition Disk
- Name: Format and Partition Disk (UEFI)
- Description:
- Select the physical disk to format and partition. Specify the partition layout to use in the list below. This action overwrites any data on the disk.
- Disk number: ☐ Variable name to store disk number:
- Disk type:
- ☒ Make this the boot disk
- Volumes:
 - Windows RE Tools (Recovery)**
499 MB fixed size. NTFS file system.
 - EFI (EFI)**
512 MB fixed size. FAT32 file system.
 - MSR (MSR)**
128 MB fixed size.
 - OSDisk (Primary)**
100% of remaining space on disk. NTFS file system.

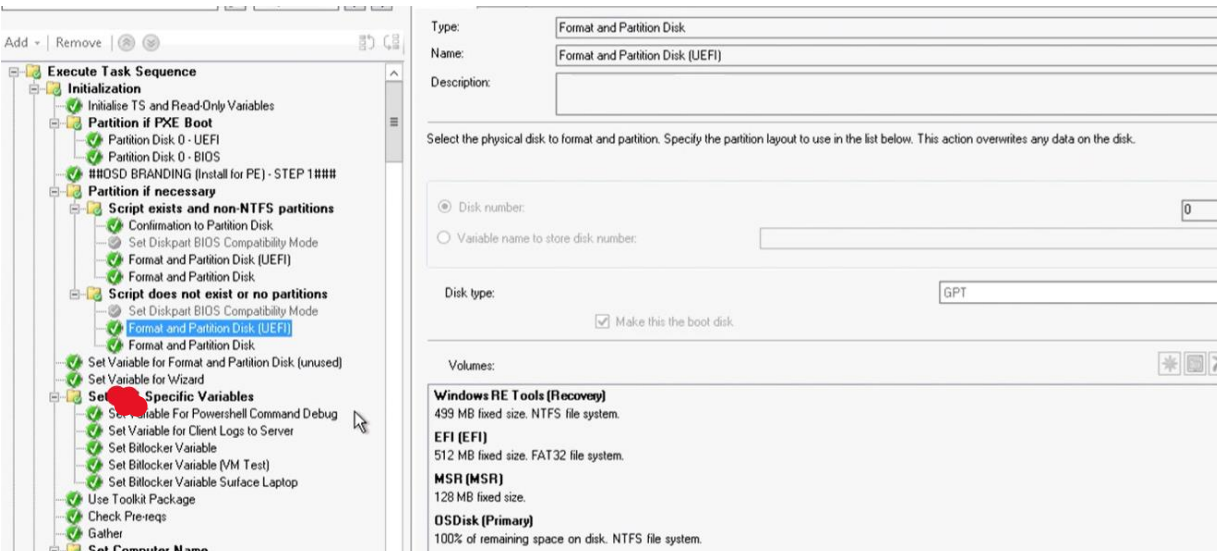
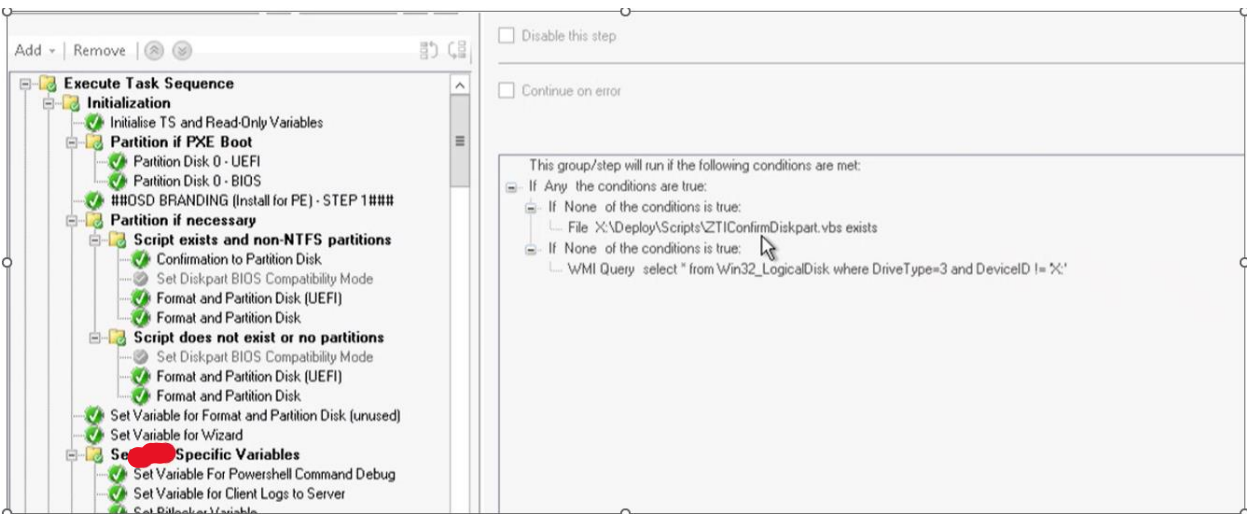
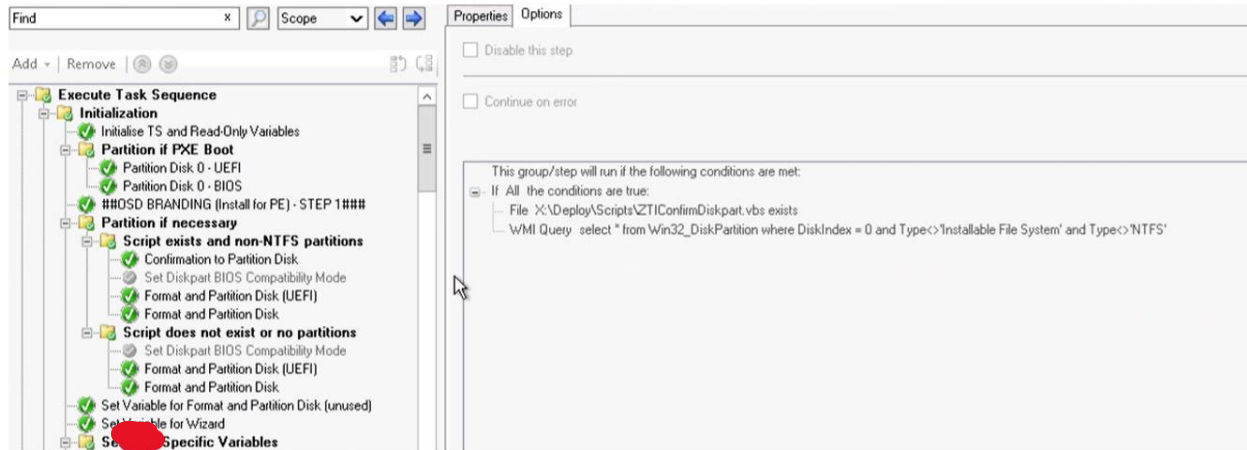
Task sequence editor showing the configuration for the task **Format and Partition Disk**.

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 - Set Bitlocker Variable (VM Test)
 - Set Bitlocker Variable Surface Laptop
- Use Toolkit Package
- Check Pre-reqs

Task Properties:

- Type: Format and Partition Disk
- Name: Format and Partition Disk
- Description:
- Select the physical disk to format and partition. Specify the partition layout to use in the list below. This action overwrites any data on the disk.
- Disk number: ☒ Variable name to store disk number:
- Disk type:
- Volumes:
 - OSDisk (Primary)**
100% of remaining space on disk. NTFS file system.



Find

Scope

Add Remove

Execute Task Sequence

Initialization

Partition if PXE Boot

Partition Disk 0 - UEFI

Partition Disk 0 - BIOS

##OSD Branding (Install for PE) - STEP 1###

Partition if necessary

Script exists and non-NTFS partitions

Confirmation to Partition Disk

Set Diskpart BIOS Compatibility Mode

Format and Partition Disk (UEFI)

Format and Partition Disk

Script does not exist or no partitions

Set Diskpart BIOS Compatibility Mode

Format and Partition Disk (UEFI)

Format and Partition Disk

Set Variable for Format and Partition Disk (unused)

Set Variable for Wizard

Set Specific Variables

Set Variable For Powershell Command Debug

Set Variable for Client Logs to Server

Set Bitlocker Variable

Set Bitlocker Variable (VM Test)

Set Bitlocker Variable Surface Lanton

Properties

Options

Type: Format and Partition Disk

Name: Format and Partition Disk

Description:

Select the physical disk to format and partition. Specify the partition layout to use in the list below. This action overwrites any data on the disk.

☒ Disk number:

0

☐ Variable name to store disk number:

Disk type:

Standard(MBR)

Volumes:

OSDisk (Primary)

100% of remaining space on disk. NTFS file system.