

# Reboot Servers Consecutively

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2:54 PM

## Theory

Script will reboot a list system consecutively. It will not continue to the next server until the current server reboot has completed. By default, the process will wait approximately 15 minutes for the server to reboot after issuing the command before continuing with the next computer. Script can start the process on a specific day of the week or month by default it's disabled.

### Instructions

1. Recommended to copy the snippet 'Snippet - Reboot List of Servers' and change the name to something related/specific to the server being rebooted.
2. Replace the value for @ListOfComputers@ variable (on the very first line) of the 'Snippet - Reboot List of Servers' (or the copied script) script with the list of computer IDs to reboot.
  - a. Script will reboot the computers in order.
3. Lines 4-7 can be enabled and edited to reboot servers on a specific day of the week or month.
  - a. This will require the server running the script to have PowerShell v1.0.

## Requirements

1. N/A.

## Installation

1. Import the 'Snippet - Reboot List of Servers' XML file in to LabTech.
2. Look for the 'Snippet - Reboot List of Servers' script and the 'Force Reboot Computer' script then move the scripts in to the desired script folder.

## Itemize Inventory

### LabTech Items

1. LT Scripts:
  - a. Snippet - Reboot List of Servers
    - i. Location: Scripts > ServicePlus > Snippet > Snippet - Reboot list of Servers
    - ii. This the script that will loop through a list of computers IDs and reboot the server.
  - b. Force Reboot Computer
    - i. Location: Scripts > ServicePlus > Force Reboot Computer
    - ii. This script will force reboot the server it's ran against.
      1. By default, waits 15 minutes for the system to complete the reboot.

## Change Log

1. 2014-12-10 - Solution Finalized.

## Authors

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