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# LINBO start.conf, example for windows 10 (efi, gpt)
# DON'T EDIT THIS FILE! MAKE A COPY AND ADAPT THE VALUES TO
YOUR NEEDS!
# efi system partition 1
# microsoft reserved partition 2
# operating system on partition 3
# daten on partition 4
# cache on partition 5

[LINBO] # global section
Server = 10.16.1.1 # linbo server ip address
Group = win10-cad # name of the hardware
group
# IMPORTANT: server and group will be automatically set during
device import!
Cache = /dev/nvme0n1p4 # cache partition
RootTimeout = 600 # logout from admin
console after 600 secs
AutoPartition = no # no partition repair
during LINBO startup
AutoFormat = no # no formatting of all
partitions during LINBO startup
AutoInitCache = no # no initial cache setup
during LINBO startup
DownloadType = multicast # image download method
(torrent|multicast|rsync)
BackgroundFontColor = white # font color of status
section (default: white)
ConsoleFontColorStdout = lightgreen # console font color
(default: white)
ConsoleFontColorStderr = orange # console error font color
(default: red)
SystemType = efi64 # possible values:
bios|bios64|efi32|efi64 (default: bios)

KernelOptions = dhcpretry=30

[Partition] # efi system partition
Dev = /dev/nvme0n1p1 # device name of the partition
Label = efi # partition label
Size = 200M # partition size 200M, will use kiB if no
unit (M, G or T) is set
Id = ef # partition id (ef = efi)
FSType = vfat # filesystem vfat
Bootable = yes # set bootable flag yes

[Partition] # microsoft reserved partition
Dev = /dev/nvme0n1p2 # device name of the partition
Label = msr # partition label
Size = 128M # partition size 128M
Id = 0c01 # partition id (0c01 = msr)
FSType = # no filesystem
Bootable = no # set bootable flag no

[Partition] # partition section (operating system)
Dev = /dev/nvme0n1p3 # device name of the partition

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Label = windows          # partition label
Size = 100G             # partition size 50G
Id = 7                  # partition id (7 = ntfs)
FSType = ntfs           # filesystem ntfs
Bootable = yes          # set bootable flag no

[Partition]             # partition section (cache)
Dev = /dev/nvme0n1p4    # device name of the partition
Label = cache           # partition label
Size = 50G              # partition size 50G
Id = 83                 # partition id (83 = linux)
FSType = ext4           # filesystem ext4
Bootable = no           # set bootable flag no

[OS]                    # os section
Name = Windows 10       # os name
Version =               # version (not used)
Description = Windows 10 2004 # detailed description of os
IconName = win10.png    # icon filename in
/var/linbo/icons
Image =                 # filename of differential image
(extension .rsync, optional)
BaseImage = win10-cad.cloop # filename of main image
(extension .cloop)
Boot = /dev/nvme0n1p3    # boot partition (not used,
identical with root partition)
Root = /dev/nvme0n1p3    # root partition of the os
Kernel = auto           # auto for windows
Initrd =                # empty for windows
Append =                # empty for windows
StartEnabled = yes      # show start button
SyncEnabled = yes       # show sync+start button
NewEnabled = yes        # show new+start button
Autostart = no          # automatic start of os (yes|no)
AutostartTimeout = 5    # timeout in secs for user to
cancel automatic start
DefaultAction = new     # default action on automatic
start: start|sync|new
Hidden = yes            # hide os tab (unused option,
leave it at yes)

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