
Saving and Restoring NVRAM Boot Variables (Before TS7.x)



Important:

This procedure only saves NVRAM BOOT variables and is performed from the EFI Shell.

This procedure applies to systems with a Windows Operating System.

This procedure does NOT apply to systems with a Linux Operating System.

Saving NVRAM Boot Variables

From the EFI Shell **fs0** partition, enter:

```
cd MSUTIL
nvrboot.efi
x
<Boot option to be exported (*=All-Maximum of 30):*>
<Export file path and name> e.g. :\nvrxxxx
NVRAM boot variables are saved to file fs0:\nvrxxxx
```

Restoring NVRAM Boot Variables

From the EFI Shell **fs0** partition, enter:

```
cd MSUTIL
nvrboot.efi
I
<Import file path and name> e.g. :\nvrxxxx
NVRAM boot variables are restored from file fs0:\nvrxxxx.
```