

## USSUMNT V1.1

You can mount z/OS UNIX file system with MVS system command "SET OMVS=(xx)". However, there is no standard command or interface to perform unmount functions from a console. SYSREXX ussumnt can be used to do so. Use single quotes ( ' ) around the file system name if it contains lower-case characters. This was accidentally not supported in the original version of this utility.

### F AXR,USSUMNT

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Syntax : USSUMNT fs\_name < umnt\_flag >  
fs\_name : is the name of the file system to be unmounted.  
umnt\_flag : is one of the following unmount flags.  
Drain - An unmount drain request.  
Force - An unmount force request.  
Immed - An unmount immediate request.  
normal - A normal unmount request. This is the default.  
RESet - A reset unmount request.  
REMount - Switch mode between read-write and read-only.  
Samemode - Remount the file system in the same mode.  
UMNT002E Invalid syntax has been used.

### F AXR,USSUMNT HERING.TEST4.ZFS

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Syscall Return Code= 0  
OMVS Return Value = -1  
OMVS Return Code = 79  
OMVS Reason Code = 588002E  
OMVS Return Code Explanation - EINVAL: The parameter is incorrect  
OMVS Reason Code Explanation - JRFilesysNotThere: The file system name  
d does not exist  
UMNT003E Unmount processing failed and errors occurred.

### F AXR,USSUMNT HERING.TEST.ZFS S

IOEZ00048I Detaching aggregate HERING.TEST.ZFS  
UMNT001I Unmount processing has been performed successfully.

### F AXR,USSUMNT '\*AMD/SC70/tmp/hering immed'

UMNT001I Unmount processing has been performed successfully.