

AIX: Script to create a file with commands to remove missing & failed paths

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To create a file with commands to remove the missing paths

```
1                                     #!/bin/sh
2
3                                     # rmpaths
4
5                                     >xrmpaths
6
7                                     echo "#!/bin/sh" >>xrmpaths
8
9                                     disks=$(lspv | awk '{print $1}')
10
11                                    for loop in $disks
12
13                                    do
14
15                                    lspath -l $loop -H -F
16                                    "name:parent:connection:status" |grep Missing| awk
17                                    -F: '{print "rmpath -dl",$1,"-p", $2, "-w",
18                                    $3}'>>xrmpaths
19
20                                    done
```

To create a file with commands to remove the failed paths

```
1                                     #!/bin/sh
2
3                                     # rmpaths
4
5                                     >xrmpaths
6
7                                     echo "#!/bin/sh" >>xrmpaths
8
9                                     disks=$(lspv | awk '{print $1}')
10
11                                    for loop in $disks
12
13                                    do
14
15                                    lspath -l $loop -H -F
16                                    "name:parent:connection:status" |grep Failed| awk
17                                    -F: '{print "rmppath -dl",$1,"-p", $2, "-w",
18                                    $3}'>>xrmpaths
19
20                                    done
```

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