
Home-made proc gets "No such file or directory"

- **Article Type:** General
 - **Product:** Aleph
 - **Product Version:** 20
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Description:

We have created two procs:

one to move the abc50 \$data_tab/tab_16.1 (which has an Actual due date of Monday) to tab16 and another to move tab16.2 (which has a one day loan period) to tab16.

We then include these lines to re-initialize the z301 in each proc:

```
$aleph_proc/util_a_17_b table Z301  
$aleph_proc/util_a_17_b index Z301
```

We want the first to execute on Thursday night and the second to execute Sunday night.

We have these entries in the job_list for them:

```
01 10:40:00 N tab16_1.log csh -f /aleph/proc/p_switch_tab16_1 ABC50  
01 10:45:00 N tab16_2.log csh -f /aleph/proc/p_switch_tab16_2 ABC50
```

But we find they don't work and we see this in the \$alephe_scratch logs:

```
tab16_2.log_12419080:  
/aleph/proc/p_switch_tab16_2: No such file or directory
```

Resolution:

You need to change the job_list entries to these:

```
01 10:40:00 N tab16_1.log csh -f /app/exlibris/aleph/a18_1/aleph/proc/p_switch_tab16_1 ABC50  
01 10:45:00 N tab16_2.log csh -f /app/exlibris/aleph/a18_1/aleph/proc/p_switch_tab16_2 ABC50
```

Note: in version 19-up, column 3 *must* be "N" if column 5 is "csh -f ...".

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