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## Custom job never finishes.

- **Article Type:** General
  - **Product:** Aleph
  - **Product Version:** 19.01
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### Description:

We have a problem with the custom jobs. Take for example p\_priv\_01. It runs fine, and the sql generates a printout, but the batch never shows completion. The batch log (abc50\_p\_priv\_01.00053) for job 2336 in ABC50 (ABCSUPER/ACPSUPER20, port 6515) on hickory server shows it still running although a finished print report shows up in the ABC50 print folder (test-priv01-srf).

The log shows "end" at the bottom, but I notice in comparing to standard Aleph job batch logs, I don't see the "Wrote Z100 record with rec-key: #####" at the bottom. Would that cause the batch to hang up and never show success? Do we have to include a reference to that process in the custom batch?

### Resolution:

Does the job continue to show up in util c/1? and in ps -ef | grep priv\_01 ?

p\_priv\_01 ends with these lines:

```
ex_p_priv_01:  
bl_end  
rm_f_symbol  
exit
```

while p\_com\_02 ends with these:

```
ex_p_com_02:  
end_p_proc  
exit
```

I suggest that, as a test, you replace the last three lines in p\_priv\_01 with the two shown above from p\_com\_02.

[From site:] This worked.

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