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## ue\_06 needed? ue\_06 vs. p\_cir\_12

- **Article Type:** General
  - **Product:** Aleph
  - **Product Version:** 20, 21, 22, 23
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### Description:

We were told to run the ue\_06 job for all ADMs. Recently, one of the colleges reported that their slips were appearing in Task Manager just as soon as the patron placed the hold. This had not happened anywhere before and it seemed that maybe ue\_06 was the problem. I killed ue\_06 for that college and the system stopped dumping the slips into Task Manager, and now they show up in the cir\_12 run. Please clarify the use of ue\_06. Should I shut it down in all cases? We only had the problem at one college, and cannot find any change we made that triggered the sudden change in behavior. If I shut it down, do I also need to remove the associated lines in aleph\_start.private? If so what do I take out?

### Resolution:

If a site doesn't allow the placement of holds on available items and is running cir-12, then ue\_06 will not do anything useful. In fact, it seems that it might (sometimes?) cause a problem by processing requests which have not yet been processed by p\_cir\_13, changing their z37\_status to "W" will prevent their processing by p\_cir\_13 (that is, prevent the generation of a recall notice). (If you don't allow holds on available items -- and especially if you are seeing Z37s being changed to status "W", then you may want to consider not running ue\_06).

See the article "[What does ue\\_06 do?](#)" (KB 3925) for a description of how ue\_06 works. Normally sites have at least one of these (ue\_06 or cir-12) running.

If you want ue\_06 to start automatically in your xxx50 library(ies), be sure that the following line is present in alephe/aleph\_start.private (if you're not running it, be sure this line is commented out):

```
setenv REQUEST_STARTUP_LIBS "$REQUEST_STARTUP_LIBS usm50,usm51"
```

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