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## Additions to aleph\_start not taking effect

- **Article Type:** General
- **Product:** Aleph
- **Product Version:** 16 and up

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### Description

Adding a "setenv new\_ue\_01 Y" line in aleph\_start leads not to use of the new ue\_01. Why is it?

### Resolution

The "echo" command can be used to test the current value of a variable:

```
> echo $new_ue_01
```

The result in the affected environment is "undefined variable".

Lines added in aleph\_start need to be before the "exit" line. Here it is:

```
setenv due_date_format 1  
setenv user_list_aleph_local Y
```

```
exit
```

```
# Added by table conversion
```

```
setenv new_ue_01 Y
```

The Upgrade Express is placing the setenv's it is adding after the exit. This means that they are not in effect. Anything after the exit, will not actually be executed.

For other causes of aleph\_start or aleph\_start.private changes not taking effect see article [Changes to aleph\\_start or aleph\\_start.private not taking effect](#).

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