

Fine incorrect (no fine) in version 20

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

Description:

We have been doing functional testing in v20 (Test) with some problems. In the first instance, fines is not being generated. We have:

1. Cross reference the configuration from v17 to v20
2. Checked tab31, tab17 and tab16
3. Run UTIL/F/2/10 (see results below)
4. Simulated the scenario from the GUI, i.e. loans which became overdue, returned and no fine was generated.

FINES CALCULATION - UTIL/F/2/10:

```
Enter item barcode (Q to stop) : 1700150134
Load: /exlibris/aleph/u20_2/alephe/tab/tab100
Load: /exlibris/aleph/u20_2/abc50/tab/tab100
Enter bor ID (Q to stop) : BORROWER
Load: /tmp/utf_files/exlibris/aleph/u20_2/alephe/tab/tab_sub_library.eng
Enter bor status
(Q to stop) : 55
Z36-BOR-STATUS: 55
Z36-ITEM-STATUS: 01
Z30-ITEM-PROCESS-STATUS:
Load: /exlibris/aleph/u20_2/abc50/tab/tab16
TAB16: ABCML 01 ## 55 + 00000028 00 A 2200 0000 00100 002 002 4 01 D035 500.000000 1.00000000

0000000000 000 0 01
Enter due date (yyyymmdd or Q to stop) : 20100614
Enter due hour (hhmm or Q to stop) : 0900
Load: /exlibris/aleph/u20_2/abc50/tab/tab17
Enter return date (yyyymmdd or Q to stop) : 20100615
Enter return hour (hhmm or Q to stop) : 0900
Enter recall due date
(yyyymmdd or Q to stop):
Load: /tmp/utf_files/exlibris/aleph/u20_2/abc50/tab/tab18.eng
Fine is:
```

Resolution:

The /tmp/utf_files/exlibris/aleph/u20_2/abc50/tab/tab18.eng -- which as you can see in the util f/2/10 log is what the system is using -- has an incorrect column 4. Here (from the usm50 tab18.eng) are the correct v20 columns with your (incorrect) data from the utf_files tab18.eng:

required rather than just recommended.

After making this correction, the util f/2/10 worked correctly but there were still no z31 overdue cash fines being created for the patron. That was because the z305_ignore_late_return was set to "Y". (As was the case in KB 8192-4554.)

- **Article last edited:** 10/8/2013