
Order Group Mapping

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

Description:

Hi, According to the Aleph 20 Release Notes, the Z68?ORDER?GROUP can now be mapped to the order record using either of the generic vendor loader programs. Reference to technical documentaion says to "Refer to How to Load Records Using the Generic Vendor Records Loader (file?96)?20.01 for more information on this service."

That particular document is not in the Doc portal, though the "Advanced" is, but there is no mention of what MARC tag and subfield to use to map the ORDER GROUP, nor is there any specific mapping instructions in the Service help files.

Resolution:

The program (b_file_96_fill_z68) does not expect the order-group to be in the input record, but, rather, for it to be specified as a value in \$data_tab/import/tab_96_def , which you want assigned to the order records being created by this load .

This can be seen in the v20 ./usm01/import/tab_96_def:

```
Z68-ORDER-GROUP ##### xxxxx <group>
```

(Z68-ORDER-GROUP was added as a valid parameter in \$data_tab/import/tab_96_def by v18 rep_change 1677 / v19 rep_change 290.)

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