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## p\_manage\_111 doesn't work for specific table (Z76)

- **Article Type:** General
  - **Product:** Aleph
  - **Product Version:** 17.01
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### Description:

I am running p\_manage\_111 as follows from the command line:

```
csh -f p_manage_111 ABC50,z76,N ...
```

The log doesn't contain any errors, but this SQL shows that no type-Z76 Z111s have been created:

```
select Z111_SOURCE, count(*) from Z111 group by Z111_SOURCE;
```

The p\_manage\_111 log ends like this:

```
PDS_HOST=...  
end
```

It seems that it *should* have a line like this:

```
1 START READING Z76
```

What seems to be the problem?

### Resolution:

p\_manage\_111 expects the table name to be in uppercase, like this:

```
csh -f p_manage_111 ABC50,Z76,N ...
```

(keywords: p-manage-111 manage-111 manage\_111)

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