



# Tech Info Library

## A/UX: AppleTalk Interface Script Error (8/94)

Revised: 8/25/94  
Security: Everyone

A/UX: AppleTalk Interface Script Error (8/94)

Article Created: 15 June 1989  
Article Reviewed/Updated: 24 August 1994

### TOPIC -----

This article covers a small shell script documentation error--an inconsistent variable reference ("username" versus "title") found in the AppleTalk printer interface script.

### DISCUSSION -----

This is in the file you get when you define a printer with ADD\_AT (AppleTalk printer connection). This is valid with A/UX 1.1.

In the interface directory, check the printer interface file you get. Check the comment line that looks like this:

```
# lpsched invokes the following command line; I marked the lines that
# are incorrect with an ending of <<!!!!:
#
#   argv[0] is the interface program:  interface/PRINTERNAME
#   argv[1] is the request id:          PRINTERNAME-#id
#   argv[2] is the requesters id:      USERNAME                <<!!!!
#   argv[3] is the number of copies:   #COPYS
#   argv[4] is the list of options:    -OPTIONS
#   argv[5] is the list of files:      /usr/spool/lp/request/PRINTERNAME..
#
# Now parse it.
#
seqid=$1
name=$2
title="$3"          <<!!!!
copies=$4
options="$5"
shift;shift;shift;shift;shift
```

The comment speaks about the username when the parameter is used for the title.

Article Change History:

24 Aug 1994 - Reviewed and updated.

Support Information Services

Copyright 1989-94 Apple Computer, Inc.

Tech Info Library Article Number:4094