

SHOWLIB is freeware from GreenHouse Software & Consulting.

Changes to the previous version:

1. The file name template of the LIB parameter is no longer resolved with the users location.
2. The library evaluation is transferred to library procedures, which are used in the OBI (Object Integrity) project from GreenHouse.
3. The performance is enhanced dramatically.

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4. The key word SHOWMISSING displays only those files with a library, where the library file is missing.

SHOWLIB displays all program files of file code 100, 700, and 800, having a library attached.

SHOWLIB has to have READ access to the object files to perform a successful check. To successfully check all files, SHOWLIB should be executed from SUPER.SUPER, or through a SECOM command.

In case a library file does not exist, or resides on a remote system, a warning is displayed.

Command syntax is:

```
[run] SHOWLIB <f-template>[,LIB <l-template>] [,SHOWMISSING]
```

where

<f-template> file name template of files to be checked

<l-template> library name template to look at

SHOWMISSING optional key word; when present causes SHOWLIB to display files, habing a library attached, but where the library file is missing.

e.g.

SHOWLIB \* displays all programs and their library file names residing in the actual location

SHOWLIB \$SYSTEM.SYS\*.\*,LIB \$GHS1.\*.\* displays all programs, matching \$SYSTEM.SYS\*.\*, where the library files matches \$GHS1.\*.\*

SHOWLIB \$\*.\*.\*,SHOWMISSING displays all executables having a library, but where the library file is missing.

Please report all errors and requests for enhancements to

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