

1) Create an SP GSFAQS command definition if not already defined:

On your BIM-FAQS/ASO command line:

- 1) enter AO C
- 2) press pf6 to access the current definition
- 3) you should be to the left of \$ARG entry, key in A and press enter
- 4) create this entry:

```
FAOMENUC.M          ** BIM-FAQS/ASO Online V5.2D **          ID=VB27.ASOMAINT
===>
** BIM-FAQS/ASO -- Console Command Definition **          FILE ==> FAQSASO <==
```

```
+-----+
| New Command ==> SP          <== Console command to intercept
|
|           YES   NO
| LOG Command (   ) ( X )
+-----+
```

Run an REXX IMOD for the COMMAND

```
EDIT
_ IMOD ==> $SPLQCMD <==      REXX EXEC to Execute
  Args ==> _                 Old Style Args
```

Replace COMMAND with the CMD below

```
==>                                                                 <==
```

- 4) press PF5 to save and then press PF3
this will take you back to the command panel
- 5) press PF6 to Load
you should receive a GAO647 COMMAND FILE ...
near the top of the screen

2) You should also apply the following patch:

```
// JOB RA38057 SPRI 3.8.57 APAR RA38057
// DLBL OEMLIB,'VB31.OEMLIB.LIBRARY'
// EXTENT ,CKD173
// EXEC MSHP,SIZE=900K
CORRECT 1975-SPR-01-038:RA38057
AFFECTS PHASE=SPRISS$A
ALTER 65 39:FF
AFFECTS PHASE=SPRISHAR
ALTER 8F4 4780B040      : 4780B78A
ALTER 105E 945E        : 18F9
ALTER 1060 94609462    : 4BF0B79E /* POINT TO CONSOLE NAME */
ALTER 1064 946494669468 : D507F000B7A0
ALTER 106A 946A946C    : 4770B040 /*NOT FAQS */
ALTER 106E 946E9470    : 47F0B060 /*PASS AS NOT RECOGNIZED */
ALTER 1072 9472        : 0016 /* DISP TO CONSOLE NAME */
ALTER 1074 947494769478947A : C6C1D8E7C3D6D5E2
/*
/ &
```

This patch prevents BIM-FAQS/ASO on-line from issuing SPRI commands via AR. All commands will be issued via the XPCC interface to SPRI so that BIM-FAQS/ASO will not undermine SPRI security. IMODS and GSFAQS commands still have the ability to enter SPRI commands via AR, but should use XPCC processing when possible.

3) Now you are ready to IPL...

To enter any SPRI commands from BIM-FAQS/ASO, you will need to either use the on-line interface or prefix the commands with "SPL " or "SPRI " ..

To access the on-line interface, you can use the menu (SPOOL) panels or enter D LST/RDR/PUN to access the queue you wish. You also can enter D A to see the active SPRI elements, etc.

Ordinarily for POWER, BIM_FAQS/ASO can provide jobname/destination and/or class security. For SPRI support, these functions are not needed and are therefore not supported.