Read Before Installing the Supervisor Series V5.1-1

Please read the following important information before installing or using the Supervisor Series V5.1-1.

Product Information

The Supervisor Series is a suite of terminal monitoring and logging utilities that includes PHOTO, OBSERVER, and ADVISOR.

Originally written by Precision Business Systems, the Supervisor Series was later acquired by Security Pacific Software Services. After selling and maintaining the software for a number of years, Security Pacific Software's Dan Shoop placed version 5.0D of the Supervisor Series into the public domain in 1992.

The Supervisor Series is currently maintained by Hunter Goatley, VMS Systems Programmer for Western Kentucky University, Bowling Green, KY.

If you have any suggestions for improvements or new features, or would like to report a bug, please contact Hunter Goatley via e-mail, preferably, at *goathunter@WKUVX1.BITNET* or by phone at 502-745-5251.

Installation Information

The Supervisor Series V5.1-1 requires VMS v5.0 or later.

Contents of this Kit

This kit contains all of the materials necessary to install the Supervisor Series V5.1-1.

You will need approximately 2000 blocks of disk space to hold the installation kits.

The SUPSERU1051.% files make up the installation kit, which you should install with VMSINSTAL. Manuals are included in save set B (file SUPSERU1051.B), PostScript, plain ASCII, and Bookreader versions, and are placed in the SUPSER_ROOT:[DOC] directory during the installation. You can use BACKUP to retrieve them from the installation kit prior to installation:

```
$ BACKUP tape:SUPSERU1051.B/SAVE *.*
```

Release Notes Information

The release notes for the Supervisor Series V5.1-1 contain important installation-related information as well as a summary of changes since the last release. Also included is information on known problems, documentation errors, and restrictions. The release notes can be retrieved by using VMSINSTAL OPTIONS N.

Source Code

The save set SUPSERU1051.C contains the source code for the Supervisor Series. During the VMSINSTAL session, you will be given the opportunity to install the sources. However, if you are only interested in the sources, you can retrieve them using the following command:

```
$ BACKUP tape:SUPSERU1051.C/SAVE *.*
```

Sample Installation

A sample installation is included below.

```
$ @sys$update:vmsinstal supseru1051 dka300:[hunter]


 VAX/VMS Software Product Installation Procedure V5.4-2


It is 8-APR-1992 at 09:25.

Enter a question mark (?) at any time for help.

%VMSINSTAL-W-NOTSYSTEM, You are not logged in to the SYSTEM account.
%VMSINSTAL-W-ACTIVE, The following processes are still active:
 DECW$TE_005E
 HUNTER
* Do you want to continue anyway [NO]? yes
* Are you satisfied with the backup of your system disk [YES]?


The following products will be processed:

  SUPSERU1 V5.1


 Beginning installation of SUPSERU1 V5.1 at 09:26

%VMSINSTAL-I-RESTORE, Restoring product save set A ...
%VMSINSTAL-I-RELMOVED, Product's release notes have been moved to SYS$HELP.

 Supervisor Series v5.1-1 Installation

 ADVISOR, OBSERVER, and PHOTO

* Do you want to purge files replaced by this installation [YES]?

        The Supervisor Series is installed in its own rooted
        directory tree to avoid mixing the files with normal
        VMS files.  The directory can reside on any disk.

* Enter the top-level directory for the Supervisor Series [DKA300:[SUPSER]]:
%VMSINSTAL-I-SYSDIR, This product creates system disk directory  DKA300:[SUPSER].

* Do you want to install the sources for the Supervisor Series [YES]?

* Do you want to install PHOTO [YES]?

        The PHOTO command can be added to the system-wide DCLTABLES,
        making the command available to all users, or it can be
        defined as a foreign command.

* Do you want to install the PHOTO command in the system-wide DCLTABLES [YES]?
* Do you want to add the PHOTO help to a library [YES]?

        This installation updates the help library so that the DCL
        command "$ HELP PHOTO" will provide information about the
        PHOTO utility.

        There are several help libraries that this help file can be
        placed in.  Some of them are:

        SYS$SYSROOT:[SYSHLP]HELPLIB.HLB
        DKA300:[HUNTER]TEST.HLB

* Which library should have PHOTO help [SYS$SYSROOT:[SYSHLP]HELPLIB.HLB]:
```

```
* Do you want to install ADVISOR and OBSERVER [YES]?

        The ADVISOR and OBSERVER commands can be added to the
        system-wide DCLTABLES, making them available to all users,
        or they can be defined as foreign commands on a per-user
        basis or in SYS$SYLOGIN.

        For security purposes, it is recommended that the commands
        be defined as foreign commands on a per-user basis.

* Do you want to add the ADVISE and OBSERVE commands to DCLTABLES [NO]?

        This installation updates the help library so that the DCL
        command "$ HELP ADVISE" will provide information about the
        ADVISOR utility and "$ HELP OBSERVE" will provide information
        about the OBSERVER utility.

        Whether or not you elect to place the files in a library, the
        files will be left in the Supervisor Series directory for
        future reference.

* Do you want to add the ADVISOR/OBSERVER help to a library [YES]?

        Unless the ADVISE and OBSERVE commands were added to the
        system-wide DCLTABLES, it is not recommended that the help
        be installed in the system help library
        (SYS$SYSROOT:[HELPLIB.HLB).

        There are several help libraries that can contain the help
        files.  Some of them are:

        SYS$SYSROOT:[SYSHLP]HELPLIB.HLB
        DKA300:[HUNTER]TEST.HLB

* Which library should have ADVISE/OBSERVE help [SYS$SYSROOT:[SYSHLP]HELPLIB.HLB]:

 No further questions will be asked.  The Supervisor Series
 installation will now continue for 2 to 15 minutes, depending
 on your type of media and the system configuration.

%VMSINSTAL-I-SYSDIR, This product creates system disk directory  DKA300:[SUPSER.EXE].
%VMSINSTAL-I-SYSDIR, This product creates system disk directory  DKA300:[SUPSER.COM].
%VMSINSTAL-I-SYSDIR, This product creates system disk directory  DKA300:[SUPSER.DOC].
%VMSINSTAL-I-SYSDIR, This product creates system disk directory  DKA300:[SUPSER.SRC].
%SUPSER-I-LINKING, Linking image PHOTO....
%SUPSER-I-LINKING, Linking image PLAYBACK....
%SUPSER-I-LINKING, Linking image ADVISOR....
%SUPSER-I-LINKING, Linking image OBSERVER....

%SUPSER-I-INSTDOC, Installing documentation....

%VMSINSTAL-I-RESTORE, Restoring product save set B ...

%SUPSER-I-INSTDOC, Installing sources....

%VMSINSTAL-I-RESTORE, Restoring product save set C ...


        To install the Supervisor Series images and define the
        SUPSER_ROOT logical, execute the following command.

        To automate this procedure at system startup, you should
        also add the following line to the system startup command
        procedure (SYS$MANAGER:SYSTARTUP_V5.COM).

           $ @DKA300:[SUPSER.COM]SUPSER_STARTUP.COM

%VMSINSTAL-I-MOVEFILES, Files will now be moved to their target directories...

 Installation of SUPSERU1 V5.1 completed at 09:28


 VMSINSTAL procedure done at 09:28

$
```