digital™

Read Before Installing or Using VAX Language-Sensitive Editor/ Source Code Analyzer Version 3.1 (for New Customers)

AV–PEKSA–TE

Whether you are a new or a continuing VAX Language-Sensitive Editor/Source Code Analyzer (VAX LSE/SCA) customer, please take time to read the following information about your product.

In our continuing effort to provide our customers with the highest level of software functionality, Digital Equipment Corporation has merged the VAX Language-Sensitive Editor (LSE) and the VAX Source Code Analyzer (SCA). The new product name is VAX LSE/SCA. The LSE and SCA software products will no longer be sold or serviced separately.

The combined functionality provided by VAX LSE/SCA allows software developers to:

- Perform detailed program designs with pseudocode.
- Write, edit, compile, review, and correct compilation errors without leaving the VAX LSE/SCA environment.
- Understand the complexities of entire software systems as well as individual modules with a static analysis, cross-reference, and source-code navigation component.
- Produce a variety of reports based on program design information in an SCA database, using Digital-supplied or customized design reports.

All of these features combine in the VAX LSE/SCA environment to improve programmer productivity.

Installation Information

VAX LSE/SCA Version 3.1 requires VMS Version 5.2 or higher.

Before you install VAX LSE/SCA Version 3.1, you must register the product using the Product Authorization Key (PAK) provided in the kit. See the *VMS License Management Utility Manual* for registration instructions.

Previous versions of LSE or SCA do not need to be installed before this version.

Release Notes Information

The release notes for VAX LSE/SCA Version 3.1 contain important installation-related instructions and a summary of technical changes, new features, differences, known problems, corrected errors, performance enhancements, restrictions, and incompatibilities.

You can read the release notes before installing LSE or SCA by invoking VMSINSTAL and following the instructions that start the installation procedure. You can also read the release notes following the installation. For information on accessing the release notes following the installation of LSE, type the following command:

```
$ HELP LSEDIT RELEASE_NOTES
```

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Contents of This Kit

- **Indented Bill Report (BIL) and Bill of Materials (BOM)**

  Please read the BIL and BOM enclosed in this kit and check to see that all items listed are actually in your kit. If your kit is damaged or any items are missing, call your Digital representative.

- **Media**

  If you ordered media, you will find the media and the *VAX Language-Sensitive Editor/Source Code Analyzer Installation Guide* in this kit. Consult the *VAX Language-Sensitive Editor/Source Code Analyzer Installation Guide* for information about installing LSE and SCA on your system.

- **Documentation**

  Depending on your order, this kit may include copies of the following VAX LSE/SCA documentation:

  — *VAX Language-Sensitive Editor and VAX Source Code Analyzer Reference Manual*

  — *VAX Language-Sensitive Editor and VAX Source Code Analyzer User Manual*

  Note that the *VAX Language-Sensitive Editor/Source Code Analyzer Installation Guide* is included with the media.

- **Product Authorization Key (PAK)**

  The PAK contains information necessary to register VAX LSE/SCA before you install it.

- **Software Product Description (SPD)**

  The SPD provides an overview of the VAX LSE/SCA kit and its features.

- **System Support Addendum (SSA)**

  The SSA describes the technical environment in which the product is supported.

- **Software Performance Report (SPR)**

  Use this form to report any problems with VAX LSE/SCA, provided you have purchased warranty services.

- **Software Update Survey Card**

  By completing this card after you install LSE and SCA, you provide valuable feedback to Digital on installation quality. Your feedback helps us to understand customer needs and improve our products.

A Final Note

Digital prides itself on responding to customer needs. In order to continue serving you, we need your comments. Each manual contains preaddressed, postage-paid Reader's Comments forms at the back. If you find errors in a manual or want to make comments about it, please fill out one of these forms and send it to us.