## **SYSEDIT**

There are many system-internal data type declarations that don't usually appear in the sysout. For example, most people don't use the internal fields of strings or streams, so their definitions aren't included in the sysout. However, there is a collection of definitions that are used by people who are working on system-level code, definitions that are widely relied upon by more than one system source file.

SysEdit is provided for users who work with the system sources or who write system-level code — it brings in the frequently-used definitions.

# Requirements

MASTERSCOPE EXPORTS.ALL CMLARRAY-SUPPORT

### Installation

Lisp programming environment.

### **Definitions**

The declarations and definitions are provided in the source listings of SysEdit and in the files it loads.

#### Limitations

SEDit internal definitions are not included, nor are declarations that are used only within a single system source file.



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