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### Identification

Find a Path Name for a Call Name  
search\_for  
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### Purpose

The function search\_for answers the question: "Where in the file system hierarchy would the Search Module (using the current search rules) find a segment for a given call name?" Search\_for can be used to check out searching rules and as an immediate-value command.

### Usage

```
path_name = search_for (call_name);
```

```
dcl (search_for external entry, call_name, path_name)  
char (*) varying;
```

(Note: call\_name may be declared either char(\*) varying or char (\*).)

### Implementation

The function search\_for invokes the Search Module to find a path name for the call name call\_name. search\_for returns the path name as a varying character string; if no path name was found, search\_for returns a zero length character string.