

## Re: Finding OpenVMS Programming Examples in HP's Natural Language Search Engine

*Source:* <http://unix.derkeiler.com/Newsgroups/comp.os.vms/2005-07/1271.html>

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*Date:* 07/21/05

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Michael Unger wrote:

> On 2005-07-11 13:39, "Keith Cayemberg" wrote:

>

>

>>[...]

>>

>><http://hp.ciber.net/hp/match.asp?query=Example+VMS&source=1000>

>> ^^^^^^^^^

>> You can replace the "Example+VMS" with the keywords you wish to search.

>> Important for selecting the VMS Engineering content is the

>> "&source=1000" at the end.

>>

>>[...]

>

>

> Did anyone manage to get \*more\* than just 10 results displayed at a time?

>

> Michael

>

Hi Michael,

Well, actually I am (now) getting many more results which are also mostly matching the query on following pages. However the search engine is still substituting my keywords with synonyms. If you try the query above, the word "sample" is used as an equivalent for "Example", and also finds matches with "VMS" and "Sample", but no "Example" in it.

I have also noticed that I'm now getting the VMS Engineering Content without using the "&source=1000" suffix. It appears to me that someone may be improving the engines behavior?

I don't believe they have improved the interpretation of special characters like "\$" "-" or "[" yet. If I try to find F\$EDIT, the search engine uses EDIT and ignores the F and \$ signs.

comp.os.vms: Re: Finding OpenVMS Programming Examples in HP's Natural Language Search Engine

Cheers!

Keith Cayenberg