Date: Mon, 16 Sep 91 16:19:19 PDT
From: Eric Benson <eb>
To: sales
Subject: [Fwd: common lisp for VAX/MicroVax]

---------- Begin forwarded message
Path: lucid.com!stanford.edu!decwrl!elroy.jpl.nasa.gov!swrinde!cs.utexas.edu!asuvax!nca
r!noao!stsci!stsci.edu!chu
From: chu@grendel.stsci.edu (Philip Chu)
Newsgroups: comp.lang.lisp
Subject: common lisp for VAX/MicroVax
Message-ID: <CHU.91Sep16144129@grendel.stsci.edu>
Date: 16 Sep 91 19:41:29 GMT
Sender: news@stsci.edu
Distribution: comp
Organization: /cerb/u1/chu/.organization
Lines: 13

Can someone tell me what Common Lisps are available for
VAXen/MicroVAXen?
- --

Phil Chu
Advance Planning Systems Branch, N343B
Space Telescope Science Institute
3700 San Martin Dr.
Baltimore, MD 21218

phone: (301) 338-2528
email: chu@stsci.edu

---------- End forwarded message

Lucid, Inc.   (Lucid Common Lisp/Sun)

Lucid Common Lisp for Sun (formerly Sun Common Lisp) is a
high-performance general-purpose programming language based on
the de facto standard (as described in Common Lisp: The Language,
2nd edition.) It is ideal for the development and delivery of
complex applications, especially where rapid prototyping is
critical.

The current version, LCL/Sun version 4, includes the Common Lisp
Object System (CLOS) and LispView, a CLOS-based library for
building sophisticated applications with the OPEN LOOK GUI. Also
included is the Delivery Tool Kit, which helps developers
optimize application performance. The complete Lisp package also
includes development and production compilers, an interpreter,
and a robust foreign function interface for calling functions in
other languages like C and Fortran.

The Common Lisp Interface Manager is also available from Lucid.
This package is an adapative tool kit allowing the developer to
write user interface code easily and have it adapt to the
platform being used.

CONTACT:

Jay Mellman   jmm@lucid.com
Product Marketing Manager   (415) 329-8400
Lucid, Inc.

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