



# Tech Info Library

## A/UX: Supports HyperCard (9/94)

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TOPIC -----

Many Macintosh applications, including HyperCard, now can run under A/UX. As a result, you can develop programs that run under A/UX, such that HyperCard can communicate with a user's application programs.

DISCUSSION -----

In general, HyperCard front-end interface XCMDs (external commands) and/or XFCNs (external functions) can be written in C or Pascal to communicate with a user's application via generic A/UX system calls or A/UX toolbox calls. This means that you can port an application from a different UNIX platform to A/UX and give it a HyperCard interface.

Oracle Relational DBMS has developed such a HyperCard interface for their applications running under A/UX. For more details, search under "Oracle".

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