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System 7: The Macintosh, DAL, and Database Development

Article Created: 8 March 1991
Article Reviewed/Updated: 23 July 1993
TOPIC
What's Apple's database story?
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The Macintosh has always been the platform for unique and innovative applications—and this extends to the database world. Products like 4th Dimension (ACI), Omnis 5 (Blyth), Foxbase+/Mac (Microsoft Corp.) and Double Helix (Odesta) provide Macintosh users with state-of-the-art data management and application—development capability. In addition, all the major cross—platform, corporate—database, and application—tool vendors have also endorsed the Macintosh and delivered both client and server products, including ORACLE for Macintosh, ORACLE Server for A/UX (Oracle), Informix SE for A/UX (Informix), and Ingres Server for A/UX (The Ask Group, Inc./ Ingres Products).

Apple intends to continue to provide all the elements needed to make the Macintosh a complete platform for stand-alone and client/server database applications. Toward this end, Apple has announced various products, targeted at making the Macintosh the ideal database client platform. The Data Access Manager and the Data Access Language (DAL) client software included with System 7.0 further reinforce this position

These two products mean that Macintosh application developers can write their applications once and use the same applications to transparently access data in local or remote locations. With this infrastructure in place, Apple is working closely with third parties to provide its customers and developers with the database tools needed to implement mission-critical applications. To complete the database story, Apple and third parties are working together to make the Macintosh an equally strong platform for server applications.

To locate a vendor's address and phone numbers, use the vendor name as a search string.

Article Change History:

23 July 1993 - Company title updated from Ingres to The Ask Group, Inc./Ingres Products

12 February 1993 - Updated, vendor information. 29 June 1992 - Reviewed, for accuracy. Copyright 1991-93, Apple Computer, Inc.

Keywords: Sys7

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19960215 11:05:19.00

Tech Info Library Article Number: 6930