Tech Info Library

Apple Remote Access and The PowerBook Bundle Q&A (11/93)

```
Revised:        11/16/93
Security:       Everyone
```

Apple Remote Access and The PowerBook Bundle Q&A (11/93)

==

Article Created: 15 November 1993

TOPIC ---

This article contains questions and answers about Apple Remote Access
Client being bundled with PowerBooks.

DISCUSSION --

Q) Will the Apple Remote Access Client for Macintosh be bundled with the
   PowerBooks?
A) Yes. Apple has begun bundling the Apple Remote Access Client for
   Macintosh with new models of its PowerBook notebook computers in the
   U.S. As Apple introduces new PowerBook models, it will evaluate whether
   to include value-added software based on the needs of its target
   customers.

Q) Why isn't Apple bundling the remote access client outside the U.S.?
A) We expect many of Apple's market geographies outside the U.S. will
   bundle the Apple Remote Access Client for Macintosh, although this is a
   decision being made at the local level. At this time, Apple is only
   prepared to commit to bundling the remote access client in the U.S.

Q) What client version is currently being shipped with PowerBook computers?
   When will the newest version come bundled on PowerBook computers?
A) Apple is currently supplying remote access client version 1.0. Now
   that the latest client version is now shipping, Apple will begin to
   bundle the new Apple Remote Access Client for Macintosh onto its
   PowerBook computers. Affordable upgrades are available to customers
   with AppleTalk Remote Access version 1.0 who want to upgrade to the new
   Apple Remote Access Personal Server or Client for Macintosh.

Q) Will Apple Remote Access Personal Server come bundled with PowerBook
   systems?
A) No. Apple only intends to bundle the Apple Remote Access Client for
   Macintosh on PowerBook notebook computers in the U.S. The Apple Remote

Access Personal Server is sold separately for those individuals or organizations who need a single-line server solution.

Copyright 1993, Apple Computer, Inc.

Tech Info Library Article Number:13969