

New Technical Notes

Macintosh



®

Developer Support

Gestalt Manager Q&As **Operating System Utilities**

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This Technical Note contains a collection of Q&As relating to a specific topic—questions you've sent the Developer Support Center (DSC) along with answers from the DSC engineers. While DSC engineers have checked the Q&A content for accuracy, the Q&A Technical Notes don't have the editing and organization of other Technical Notes. The Q&A function is to get new technical information and updates to you quickly, saving the polish for when the information migrates into reference manuals.

Q&As are now included with Technical Notes to make access to technical updates easier for you. If you have comments or suggestions about Q&A content or distribution, please let us know by sending an AppleLink to DEVFEEDBACK. Apple Partners may send technical questions about Q&A content to DEVSUPPORT for resolution.

New Q&As in this Technical Note:

Determining whether a Macintosh is a U.S. machine

Determining whether a Macintosh is a U.S. machine

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Is there a way to check whether the Macintosh my application is running on is a U.S. machine? I could check the nationality of the system software that's running, but I need something that a user can't easily change. We're having problems with local resellers selling nonexport copies of our software abroad and need a good, not easily circumvented solution.

There's no way to tell the difference because there is no hardware difference. You can use Gestalt to determine the type of keyboard and the kind of script system installed. You can even use it to look and see whether the MAP cdev is set to anything other than the United States. But none of these will tell you what you want to know for certain. You could, for example, find a user in the United States using German software with a German keyboard. If you're having problems with local resellers selling nonexport copies of your software abroad, you might include a special label on the package itself that differentiates the

software for the end user.