

Hot Apple developers rally gets June 11 keynote

May 29 2012



Attendees walk by a sign for the new iCloud during the 2011 Apple World Wide Developers Conference in San Francisco, California. A sold-out Apple gathering devoted to tailoring programs for the company's coveted gadgets will kick off in San Francisco on June 11 with a keynote presentation by top executives.

A sold-out Apple gathering devoted to tailoring programs for the company's coveted gadgets will kick off in San Francisco on June 11 with a keynote presentation by top executives.

Apple's annual Worldwide Developers Conference (WWDC) is a venue for laying out plans and innovations focused on software powering <u>Macintosh computers</u> and iPads, iPhones, and iPod touch devices.

The Cupertino, California-based company has traditionally used the WWDC keynote to unveil new products, with past announcements



including iCloud online data storage service and new iPhone models.

"We have a great WWDC planned this year and can't wait to share the latest news about iOS and OS X Mountain Lion with developers," Apple senior vice president of worldwide marketing Philip Schiller said when the event was announced.

"The iOS platform has created an entirely new industry with fantastic opportunities for developers across the country and around the world."

The iOS platform powers Apple mobile devices.

Apple on Tuesday also released a WWDC schedule that was only available to the approximately 5,000 developers who snapped up event tickets, which were priced at \$1599 and sold out quickly.

The five-day conference will feature more than 100 technical sessions presented by Apple engineers as well as an Apple Design Awards ceremony to showcase the "most outstanding apps" from the past year.

(c) 2012 AFP

Citation: Hot Apple developers rally gets June 11 keynote (2012, May 29) retrieved 19 April 2024 from https://phys.org/news/2012-05-hot-apple-rally-june-keynote.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.