

Microsoft patches 34 security holes, many critical

October 13 2009

(AP) -- Microsoft Corp. issued a record number of security patches for its software Tuesday as part of its regular monthly update.

The software maker plugged 34 holes and designated most of them "critical," Microsoft's most severe rating. Among them are fixes for Windows Vista, Windows XP, Windows 2000 and even Windows 7, which doesn't go on sale to consumers until Oct. 22 but has been in use by early testers and software developers.

The patches target a wide array of Microsoft software, including the [Internet Explorer Web browser](#), Media Player, Outlook and the Silverlight technology underlying multimedia Web sites.

Security researchers at McAfee Inc., which makes antivirus [software](#), noted that many of the holes addressed Tuesday are dangerous because they expose regular PC users to harmful programming code when they visit rigged Web sites or play media files that have been tampered with.

Consumers can get the updates by turning on the "Automatic Updates" feature in [Windows](#) or by visiting <http://www.microsoft.com/security> .

Previously, the most security flaws Microsoft had addressed in a single update was 31, which happened in June.

©2009 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: Microsoft patches 34 security holes, many critical (2009, October 13) retrieved 3 May 2024 from <https://phys.org/news/2009-10-microsoft-patches-holes-critical.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.