FIXING BUGS

Google working to fix 64-bit Chrome crash in Windows 10 (10525), temp fix found

BY JOHN CALLAHAM
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106 Comments

10 build 10525 to members of the Windows Insiders Fast ring earlier this week ring caused some problems for users of the 64-bit version of Google's Chrome browser. The browser cannot load web pages and all tabs, extensions and plug-ins crash.

Google is aware of the issue, according to a post on the company's Chromium message board:

> "We have the problem confirmed and someone is working on it, so additional "me to" comments are a distraction at this point. Please just star the issue if you want to convey that you are affected, and if we have any questions or need additional feedback we'll post a comment.

Also, please remember that this kind of temporary breakage is expected for users on the Windows 10 fast

as

down these problems, but if you're not comfortable dealing with disruptions and workarounds, then the fast ring might not be for you."
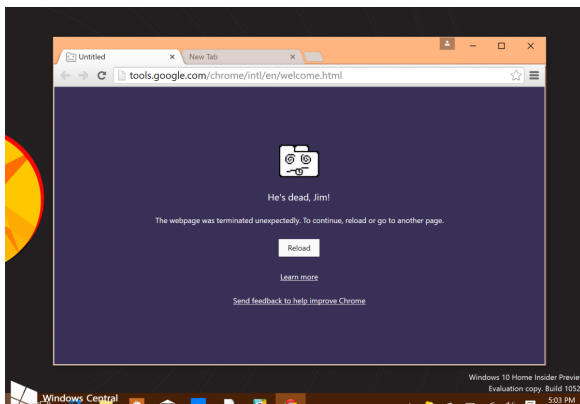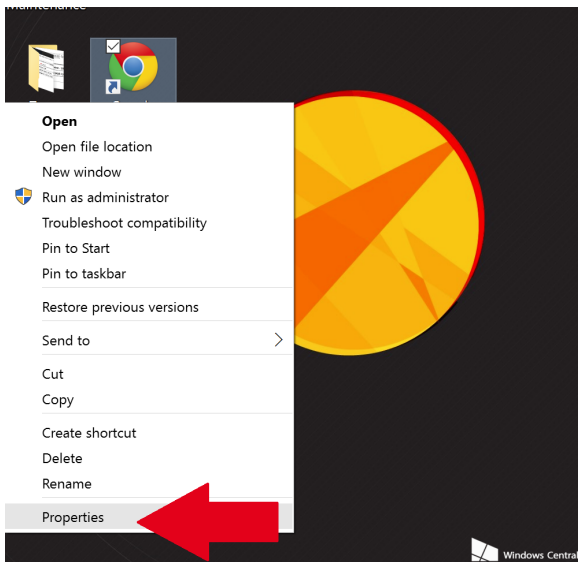
In the meantime, Windows 10 build 10525 users can download and install the 32-bit version of Chrome if they want to keep using it. They can also use a workaround that has been discovered to be successful for some users when running the 64-bit version of Chrome.

Temporary fix for Google Chrome 64-bit

1. Rig~~ht~~ ~~click Google~~
Chrome's desktop
shortcut and choose
Properties

2. In the **Target input box** add **–no-sandbox** at the end of the box, then click **OK**. It should look like text in the screen shot below. You may have to give administrator

priviledges before the
change takes.