

Configure Google Chrome to Avoid Chrome Warning Pages Caused by Umbrella Redirection URL

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Introduction

This document describes how to avoid a warning page caused by Umbrella redirection URL.

Background Information

A Google Chrome feature to protect users from typo-squatting domains and lookalike URLs to popular sites can trigger a warning page due to Umbrella redirection URLs.

Symptoms

When the feature triggers, users see a warning page suggesting just the parent domain. The URL being requested in your browser can look similar to:

www.google.com.x.12345fe0155a04000000051af7976e.98765.id.opendns.com:443 when it is attempting to redirect users to our servers.



Did you mean [google.com](https://www.google.com)?

The site you just tried to visit looks fake. Attackers sometimes mimic sites by making small, hard-to-see changes to the URL.

Ignore

Go to google.com

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Workaround

- Selecting ignore caches the response for that domain/URL in the future.
- Users can also disable this feature to prevent this from occurring again in the future by going to <chrome://flags/#use-lookalikes-for-navigation-suggestions> and selecting disabled.

● Use lookalike URL suggestions for navigation suggestions

Use lookalike URL suggestions to suggest navigations to users who face domain not found error. – Mac, Windows, Linux, Chrome OS, Android

[#use-lookalikes-for-navigation-suggestions](chrome://flags/#use-lookalikes-for-navigation-suggestions)

Disabled



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If you are still experiencing issues after disabling the feature, please reach out to Cisco Umbrella support for further assistance. We are working to prevent this false detection in the future.