- Get inspired Blog Docs ▼ New in Chrome
  - Inject remote nosted stylesheets into a web page using inserteds
  - For extensions using <a href="chrome.devtools">chrome.devtools</a>: inspectWindow.eval allows executing JavaScript in the context of the inspected page.
  - Debugger extensions can use chrome.debugger.sendCommand to execute JavaScript in a debug target.

## Remove remotely hosted code

In Manifest V3, all of your extension's logic must be part of the extension package. You can no longer load and execute remotely hosted files according to Chrome Web Store policy. Examples include:

- JavaScript files pulled from the developer's server.
- Any library hosted on a CDN.
- Bundled third-party libraries that dynamically fetch remote hosted code.

Alternative approaches are available, depending on your use case and the reason for remote hosting. This section describes approaches to consider. If you are having issues with dealing with remote hosted code, we have guidance available.

## Configuration-driven features and logic

Your extension loads and caches a remote configuration (for example a JSON file) at runtime. The cached configuration determines which features are enabled.

## Externalized logic with a remote service

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Look for other workarounds