

# Debug a Snap

To debug your Snap, use `console.log` and inspect the MetaMask background process.

**tip** You can also see the [common issues](#) encountered by Snap developers. You can add your log statements in your source code and build your Snap, or add them directly to your Snap bundle and use `yarn mm-snap manifest --fix` to update the `manifesthash` in your Snap manifest file. The `manifesthash` must match the contents of your bundle at the time MetaMask fetches your Snap.

**note** Because adding logs modifies the Snap source code, you must re-install the Snap whenever you add a log statement. The Snap log output is only visible in the extension background process console. If you're using a Chromium browser, use the following steps to inspect the background process and view its console:

1. Go to `chrome://extensions`
2. .
3. Toggle Developer mode
4. on in the top right corner.
5. Find MetaMask Flask, and select Details
6. .
7. Under Inspect views
8. , select `background.html`
9. .

The log output displays in the console that pops up.

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