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Developer Tools

Working with WebHooks

Working with WebHooks exposed from a hosted service can be tricky. Here are some tools that will come in handy.

Capturing WebHooks

Sometimes you simply want to capture the WebHook call. There are tools that can help you with that:

- [Inspectb.in](#)
- [Requestb.in](#)
- [Runscope request capture](#)

WebHooks to your local development environment

When developing against WebHooks exposed by a hosted service you want the WebHook calls from the service to reach your local development environment. In order to do that you need to set the WebHook endpoint to be a publicly visible URL. There are a few tools that help you:

- Create a public URL
- Makes your local development environment temporarily visible via that URL
- [localtunnel](#)
- [Passageway](#)
- [UltraHook](#)

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My name is **Phil Leggetter**. I'm Head of Developer Evangelism at [Pusher](#).

I frequently write articles and give Realtime Web Technologies and g technology. [Get in touch](#) if you'd like to talk at your event or write an article. I'm also very interested in developer experience and productivity, APIs, and customer service.

I'm also the co-author of the API beginners title "[Realtime Web Apps](#)".

Realtime Web Apps: With HTML, WebSocket, PHP, and jQuery



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