

What does the Decibel Insight injector do?

The Decibel Insight injector can be used internally to test whether Decibel will function on a client's site without them having to implement. Please follow the setup carefully and ask me if you have any issues. This will only track the data of the person with the extension installed on a domain added in test accounts it is not to be used by clients.

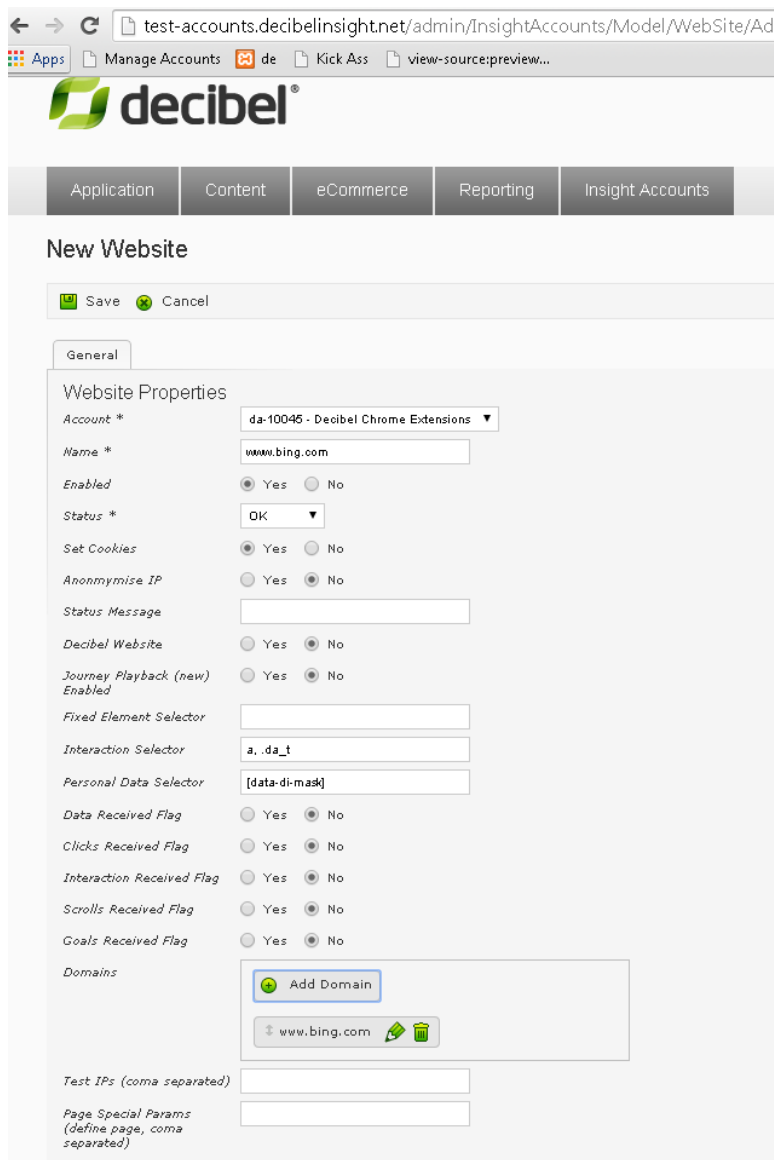
Setting up a website.

Navigate to **test** accounts (<http://test-accounts.decibelinsight.net>).

Click Insight accounts – websites and click “add” to create a new website

Set the account to “da-10045 – Decibel Chrome Extensions”

Add a **name and the domain** you wish to be tracked.



The screenshot shows a web browser window with the URL `test-accounts.decibelinsight.net/admin/InsightAccounts/Model/WebSite/Add`. The page features the Decibel logo and a navigation bar with tabs: Application, Content, eCommerce, Reporting, and Insight Accounts. The main heading is "New Website". Below this is a "Save" button and a "Cancel" button. The "General" tab is selected, showing "Website Properties". The form includes the following fields and options:

- Account ***: A dropdown menu showing "da-10045 - Decibel Chrome Extensions".
- Name ***: A text input field containing "www.bing.com".
- Enabled**: Radio buttons for "Yes" (selected) and "No".
- Status ***: A dropdown menu showing "OK".
- Set Cookies**: Radio buttons for "Yes" (selected) and "No".
- Anonymise IP**: Radio buttons for "Yes" and "No" (selected).
- Status Message**: A text input field.
- Decibel Website**: Radio buttons for "Yes" and "No" (selected).
- Journey Playback (new) Enabled**: Radio buttons for "Yes" and "No" (selected).
- Fixed Element Selector**: A text input field.
- Interaction Selector**: A text input field containing "a, .da_t".
- Personal Data Selector**: A text input field containing "[data-di-mask]".
- Data Received Flag**: Radio buttons for "Yes" and "No" (selected).
- Clicks Received Flag**: Radio buttons for "Yes" and "No" (selected).
- Interaction Received Flag**: Radio buttons for "Yes" and "No" (selected).
- Scrolls Received Flag**: Radio buttons for "Yes" and "No" (selected).
- Goals Received Flag**: Radio buttons for "Yes" and "No" (selected).
- Domains**: A section with an "Add Domain" button and a list of domains. The first domain is "www.bing.com" with edit and delete icons.
- Test IPs (coma separated)**: A text input field.
- Page Special Params (define page, coma separated)**: A text input field.

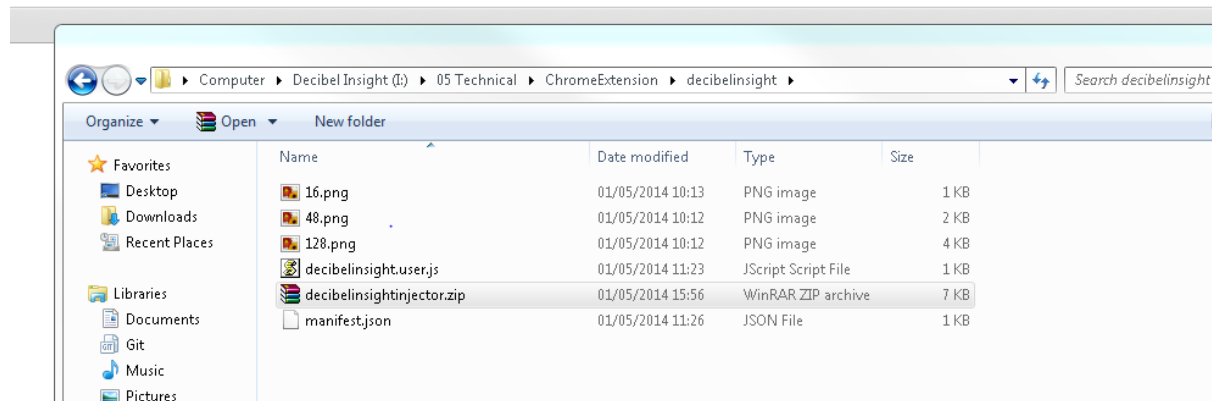
Click save.

How to use the Decibel Insight injector.

1: Take a copy of the following files from this location on the “I” drive:

I:\05 Technical\ChromeExtension\decibelinsight

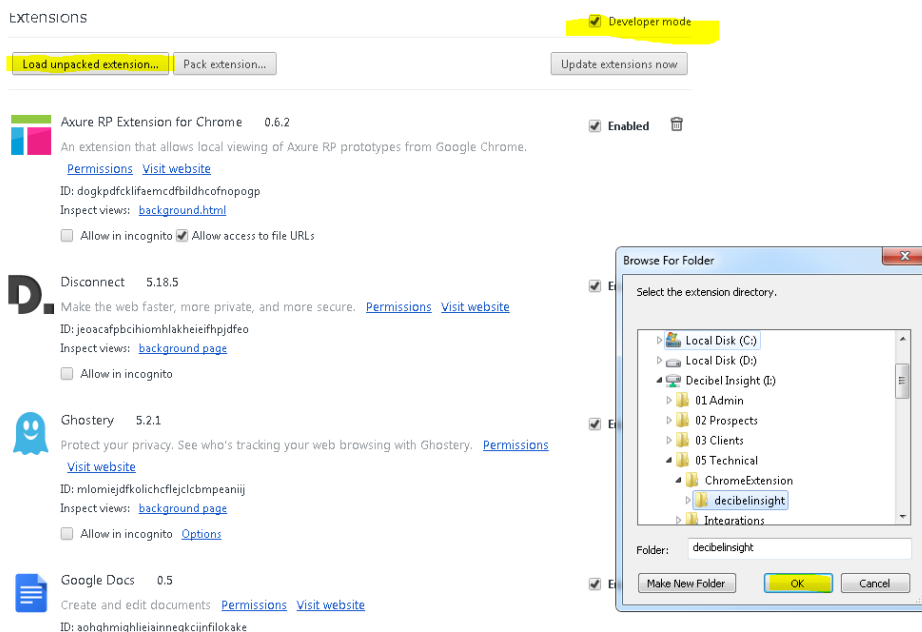
Decibelinsightinjector.zip



2: Unzip the file into a folder in any location

3: open Chrome and navigate to `Chrome://Extensions`

5: Click the “enable developer mode” checkbox and select load unpacked extension. Navigate to the folder you unzipped your extension in and select it. **Click “Allow in Incognito.”**



You will now see the Decibel Insight logo in the top right of your browser.

Open a new Incognito window, THIS IS IMPORTANT!

6: Click this and add the website ID which can be found in test app (<http://test-app.decibelinsight.com>) under Settings → Tracking code. (If you cannot access test app ask me and I will get you access.)

Copy and paste this code within your HTML <head> block on each page.
To change website settings, please go to [Website configuration](#)

This tracking code is for the website **www.sensodyne.co.uk**. Use the 'Website ID: 1957'

```
<!-- Decibel Insight - www.sensodyne.co.uk -->
<script type="text/javascript">
//
var _da=_da||[];_da._oldErr=window.onerror;_da._err=[];
window.onerror=function(e){_da._err.push(e);_da._oldErr&amp;&amp;
(function(De,ci,bel,ln,si,gh,t){
De['DecibelInsight']=si;De[si]=De[si]||function(){(De[si].q=De[si].
gh=ci.createElement(bel),t=ci.getElementsByTagName(bel)[C
])(window,document,'script','//d001.decibelinsight.net/i/1957/di.js',
// ]&gt;
&lt;/script&gt;</pre></div><div data-bbox="139 425 208 438" data-label="Text"><p>Copy Code</p></div><div data-bbox="231 425 254 438" data-label="Image"><img alt="Copy icon"/></div><div data-bbox="114 482 551 500" data-label="Text"><p>7: Add the website domain into the pop up and click save</p></div><div data-bbox="116 510 411 671" data-label="Form"><img alt="Screenshot of the DecibelInsight website configuration pop-up. The pop-up has a green arrow icon and the text 'DecibelInsight'. It contains two input fields: 'Website ID' with the value '1957' and 'Domain' with the value 'www.sensodyne.co.uk'. A green 'Save' button is at the bottom right."/><p>Website ID: 1957</p><p>Domain: www.sensodyne.co.uk</p><p>Save</p></div><div data-bbox="114 685 830 720" data-label="Text"><p>8: Navigate to the site which you wish to track or reload the page if you are already there. The results can be seen in the test-app within 5-10 mins.</p></div>
```