

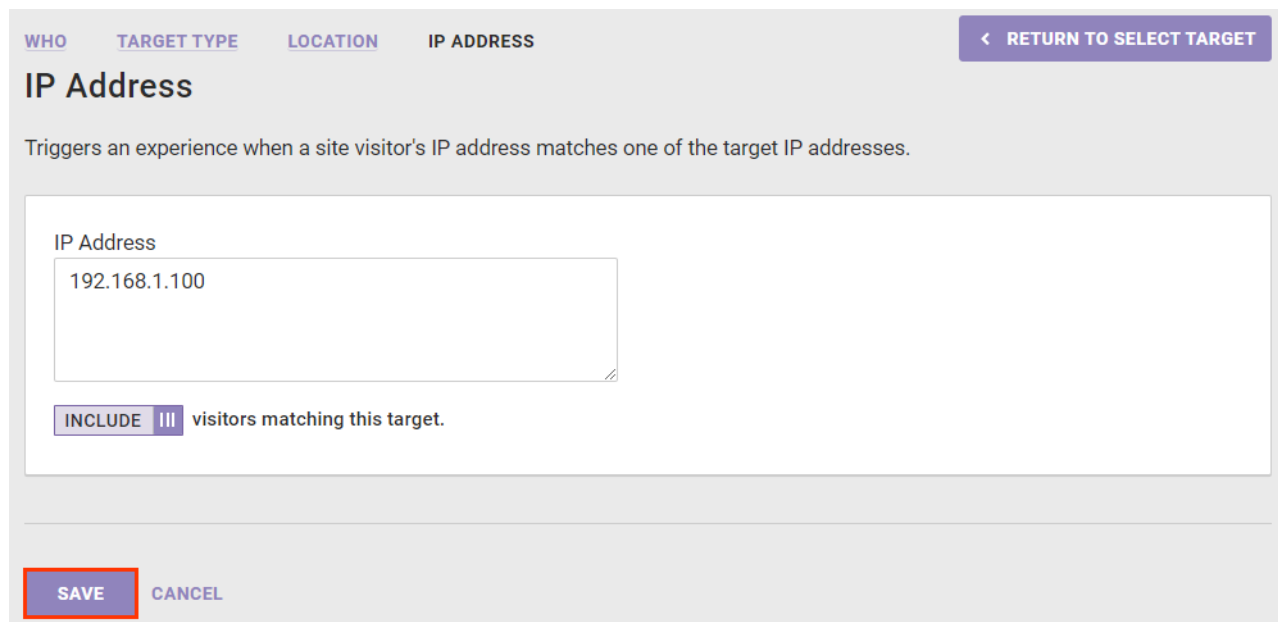
Test Targets

After you build a target with Target Builder, it's important to perform some QA testing prior to adding it to an experience.

There are a few things to consider to do this.

Using an IP Address Target for Testing

To test a target, you can add an IP Address target to a Web experience. When configuring the experience's WHO settings, select **Location** for the target type, click **IP Address**, and then input your IP address for testing purposes.



The screenshot shows the configuration interface for an IP Address target. At the top, there are tabs for 'WHO', 'TARGET TYPE', 'LOCATION', and 'IP ADDRESS', with 'IP ADDRESS' selected. A purple button labeled '< RETURN TO SELECT TARGET' is in the top right. Below the tabs, the title 'IP Address' is displayed. A descriptive text reads: 'Triggers an experience when a site visitor's IP address matches one of the target IP addresses.' A large text input field contains the IP address '192.168.1.100'. Below the input field, there is a control labeled 'INCLUDE' with a vertical bar icon and the text 'visitors matching this target.' At the bottom left, there are two buttons: 'SAVE' (highlighted with a red border) and 'CANCEL'.

Remember to remove this target before launching the experience to your site's visitors.

Activating the Experience

Before you can test any targets that you created in Target Builder, you must first create and activate an experience.



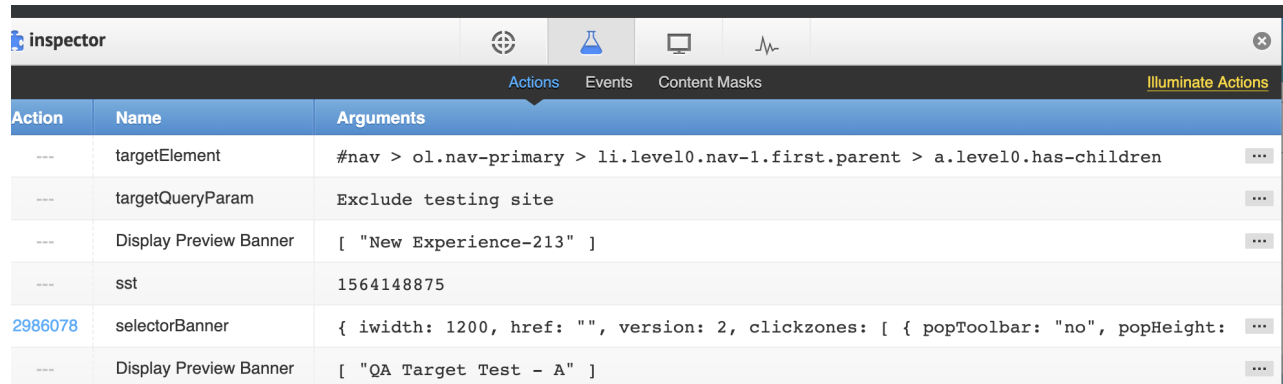
Targets are ignored in Preview Mode. Your experience must be active to perform QA testing.

Custom Targets and Caching

Targets created in Target Builder take up to 30 minutes to cache in Monetate's servers. As a result, you must keep the experience active for at least that long to track the target properly.

Using Monetate Inspector

You can use the Monetate Inspector browser plug-in to check for any custom targets present on the page. To do this, open Inspector and then click the **Components** tab.



The screenshot shows the Monetate Inspector browser plug-in interface. At the top, there is a toolbar with icons for a globe, a flask, a monitor, and a pulse line. Below the toolbar, there are tabs for 'Actions', 'Events', and 'Content Masks', with 'Actions' selected. A yellow button labeled 'Illuminate Actions' is visible in the top right corner. The main area displays a table with the following data:

Action	Name	Arguments
---	targetElement	#nav > ol.nav-primary > li.level0.nav-1.first.parent > a.level0.has-children
---	targetQueryParam	Exclude testing site
---	Display Preview Banner	["New Experience-213"]
---	sst	1564148875
2986078	selectorBanner	{ iwidth: 1200, href: "", version: 2, clickzones: [{ popToolbar: "no", popHeight: ...
---	Display Preview Banner	["QA Target Test - A"]

See [Install the Monetate Inspector Browser Plug-In](#) for more information.

Submit a support ticket using the Kibo Technical Support portal (kibotechsupport.zendesk.com) if you have additional questions about QA testing targets that you create.