



Creating a ZAP Trunk

Once your ZAP hardware is configured with Elastix, creating a ZAP trunk is relatively simple.

1. Log into Elastix and click on the PBX tab(a), then click TRUNKS(b) on the left hand menu. You will be taken to a page to select what type of trunk you wish to add. Click “Add ZAP Trunk”(c).

The screenshot displays the Elastix web interface. At the top, the 'PBX' tab is selected in the navigation bar. The left sidebar shows the 'Trunks' menu item highlighted. The main content area is titled 'Add a Trunk' and lists several options: 'Add ZAP Trunk', 'Add IAX2 Trunk', 'Add SIP Trunk', 'Add ENUM Trunk', and 'Add Custom Trunk'. The 'Add ZAP Trunk' option is highlighted with a red box. On the right side, there are two buttons: 'Add Trunk' and 'Trunk ZAP/go'.



- Now all we really need to do is add the Trunk identifier name/zap channel(a) and submit changes(b) (I have entered 3 as my fxo port is on zap channel 3 in this example)

The screenshot shows the 'Add ZAP Trunk' configuration page. The 'Zap Identifier (trunk name)' field is set to '3'. The 'Submit Changes' button is highlighted with a red box and labeled 'b'. The 'Add Trunk' button is highlighted with a yellow box. The 'Trunk ZAP/go' button is highlighted with a blue box. The 'Clean & Remove duplicates' button is highlighted with a grey box. The 'Dial rules wizards' dropdown menu is set to '(pick one)'. The 'Outbound Dial Prefix' field is empty. The 'Outgoing Settings' section is visible at the bottom of the form.

- Now click the pink apply changes Bar at the top.

Apply Configuration Changes Here