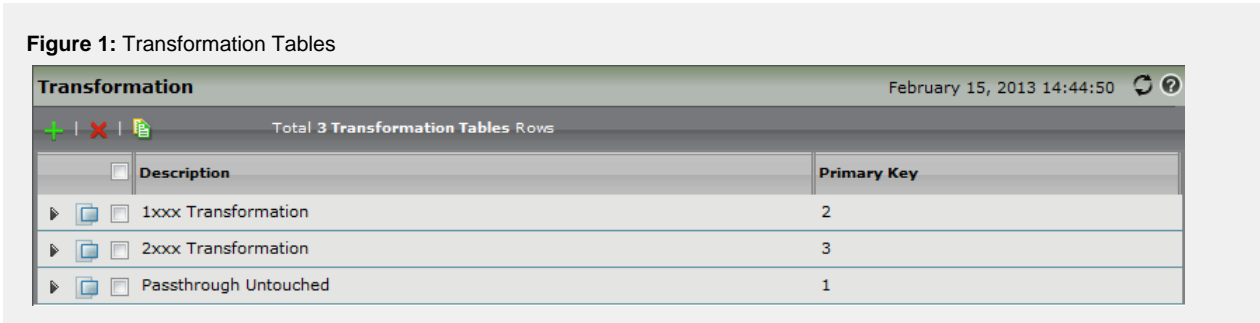


Managing Transformation Tables


Transformation Tables facilitate the conversion of names, numbers and other fields when routing a call. They can, for example, convert a public PSTN number into a private extension number, or into a SIP address (URI). Every entry in a [Call Routing Table](#) requires a Transformation Table, and they are selected from there. In addition, Transformation tables are configurable as a reusable pool that [Action Sets](#) can reference.

Working with Transformation Tables


1. In the WebUI, click the **Settings** tab.
2. In the left navigation pane, go to **Transformation**.



To view a Transformation Table's properties:

1. Click the pop-up icon () next to the entry you want to view.
2. When you are finished, close the window.

To modify a Transformation Table:

1. Click the **expand** () icon next to the entry you wish to modify.
2. Modify the table's **Description** as desired
3. Click **OK**.

To create a Transformation Table:




1. Click the **Create** () icon.

Figure 2: Create Transformation Table

The screenshot shows a dialog box titled "Create Transformation Table". The title bar includes the text "Create Transformation Table" on the left and "February 15, 2013 14:42:03" with a help icon on the right. The main content area features a light green box containing the text "Row ID 2" and a text input field labeled "Description". Below this box, there is a horizontal line and an "OK" button in the bottom right corner.

2. Enter a descriptive name in the **Description** text field.
3. Click **OK**.

 To delete an entry, select the checkbox next to the entry and then click the Delete () icon.

Optional Matching Overview

Creating and Modifying Entries to Transformation Tables

Creating Call Routing Logic with Regular Expressions

- Regular Expressions for Number Matching and Transformation
- Understanding Regular Expressions