

Managing Q.850 to SIP Override Tables


SIP and ISDN use different response messages to communicate why a call failed or could not be connected (Q.850 for ISDN and SIP Responses for SIP). By default, the Sonus SBC 1000/2000 system uses [RFC 3398](#) to map these to each other. Override Tables allow one to override one or more of these mappings to a different message, which is useful for interoperating with nonstandard equipment. To use a table created here, select it from the Q850 to SIP Override Tables field in a [Managing SIP Signaling Groups](#) entry.

Working with Q850 to SIP Override Tables


1. In the WebUI, click the **Settings** tab.
2. In the left navigation pane, go to **Telephony Mapping Tables > Q.850 to SIP Override Tables**.

<input type="checkbox"/>	Description	Primary Key
	Lync: ISDN to SIP	1
	Lync 2013: BE	2
	Lync 2013: Lync Mediation	3
	Sample Table	4


To view a table's properties:

1. Click the popup(

) icon next to the entry you want to view.
2. When you are finished, close the window.

To modify a Q.850 to SIP Override 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 Q.850 to SIP Override Table:

1. Click the Create (

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



Row ID 1

Description

OK

x



Helpful Tip: To delete an entry, simply select the checkbox next to the entry you wish delete, then click the Delete (



) icon located at the top of the window.

Creating and Modifying Entries to Q.850 to SIP Override Tables