

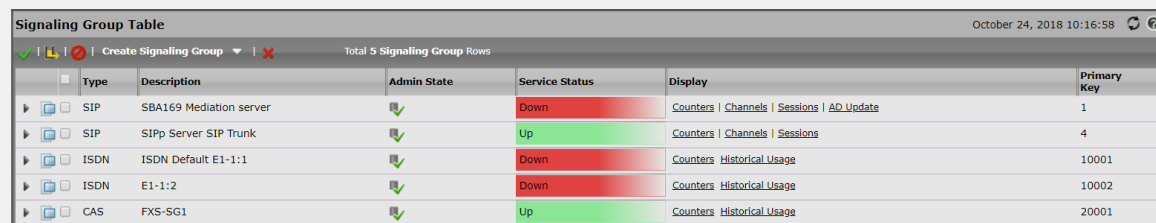
Managing Signaling Groups

Signaling groups allow telephony channels to be grouped together for the purposes of routing and shared configuration. They are the entity to which calls are routed, as well as the location from which [Call Routes](#) are selected. They are also the location from which [Tone Tables](#) and [Action Sets](#) are selected.

Working with Signaling Groups


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

Figure 1: Signaling Group Table




| Type | Description | Admin State | Service Status | Display | Primary Key |
|------|-------------------------|-------------|----------------|--|-------------|
| SIP | SBA169 Mediation server | ✓ | Down | Counters Channels Sessions AD Update | 1 |
| SIP | SIP Server SIP Trunk | ✓ | Up | Counters Channels Sessions | 4 |
| ISDN | ISDN Default E1-1:1 | ✓ | Down | Counters Historical Usage | 10001 |
| ISDN | E1-1:2 | ✓ | Down | Counters Historical Usage | 10002 |
| CAS | FXS-SG1 | ✓ | Up | Counters Historical Usage | 20001 |

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

Related Documents

[Managing ISDN Signaling Groups](#)
[Managing SIP Signaling Groups](#)
[Managing CAS Signaling Groups](#)
[Viewing Sessions](#)
[Viewing Subscriber Data](#)
[Viewing Channels](#)

