

Working with the SIP Servlets Management Console

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Once installed, the Restcomm for JBoss or Restcomm for Tomcat instance can be accessed and configured using the SIP Servlets Management Console. The management console is available at <http://localhost:8080/sip-servlets-management/>.

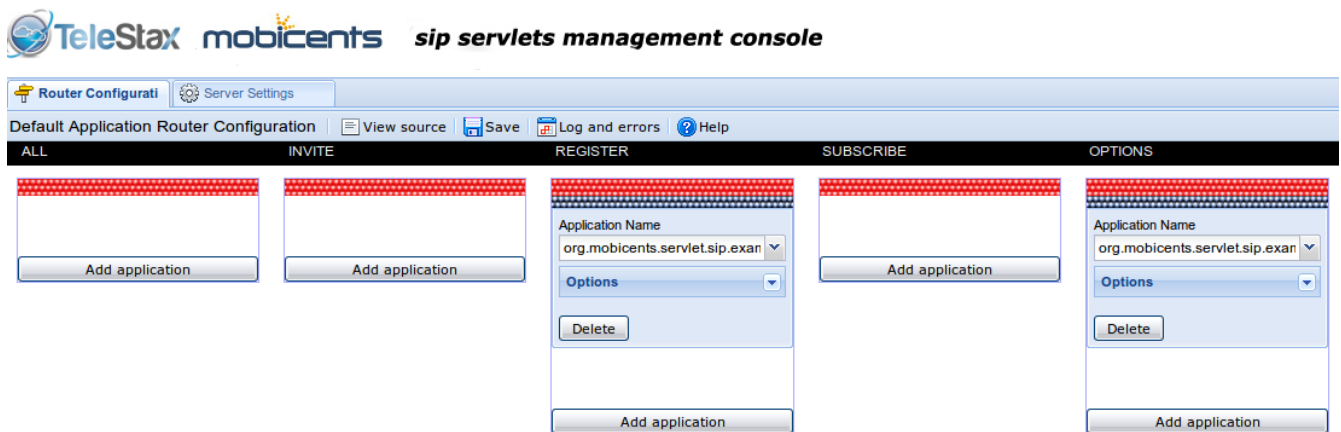


Figure 1. The SIP Servlets Management Console

Information on how to use the SIP Servlets Management Console is available from the Help link on the top main menu bar. Clicking Help displays a Default Application Router Help pop-up that can be repositioned and resized by dragging.

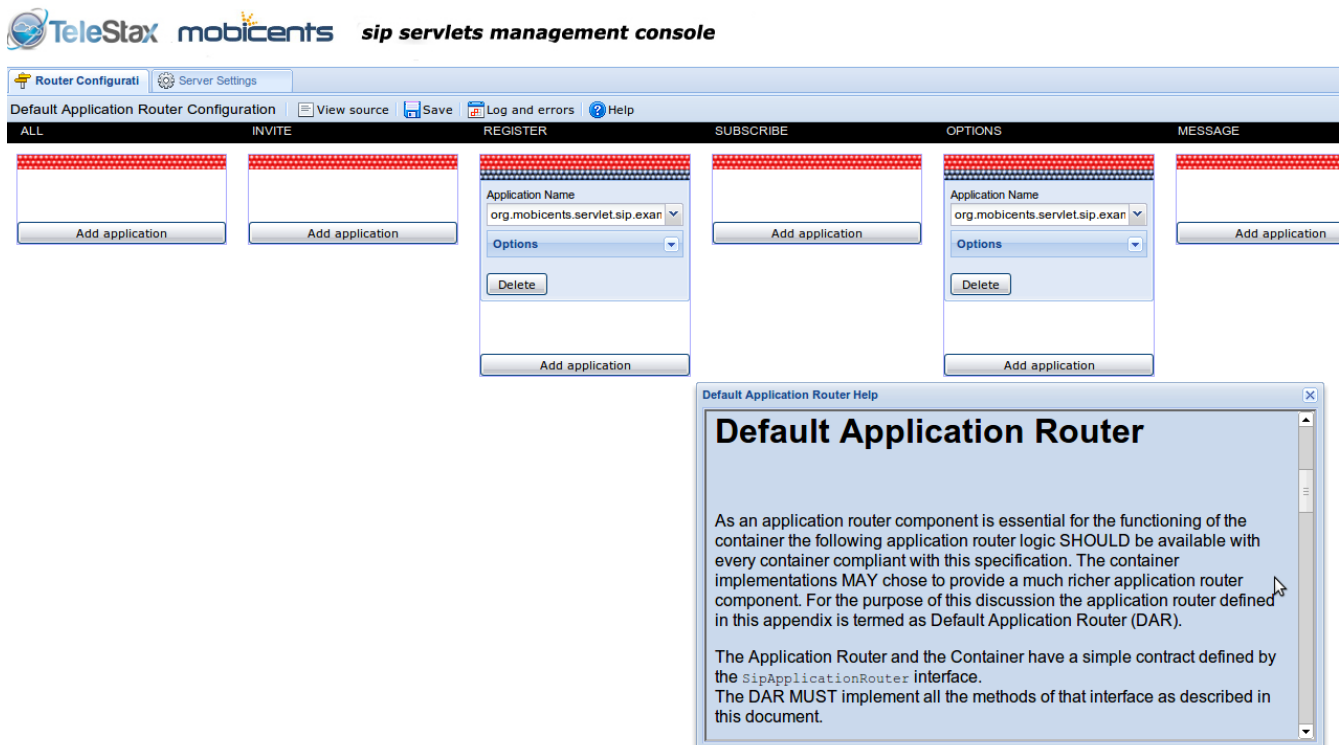


Figure 2. SIP Servlets Management Console: Default Application Router Help

Recent versions of the SIP Servlets Management Console feature a Server Settings tab, in which concurrency and congestion control settings can be tuned.

Router Configuration
Server Settings

SIP Message Queue Size:

Memory Threshold:

Congestion Control Checking Interval:

JAIN SIP Base Timer Interval:

JAIN SIP Timer T2 Interval:

JAIN SIP Timer T4 Interval:

JAIN SIP Timer D Interval:

Concurrency control mode:

Congestion control policy:

Logging Mode:

Figure 3. Tunable SIP Servlets Server Settings

For more information on concurrency and congestion control tuning, refer to [\[sscacc_configuring_the_concurrency_and_congestion_control_settings\]](#).