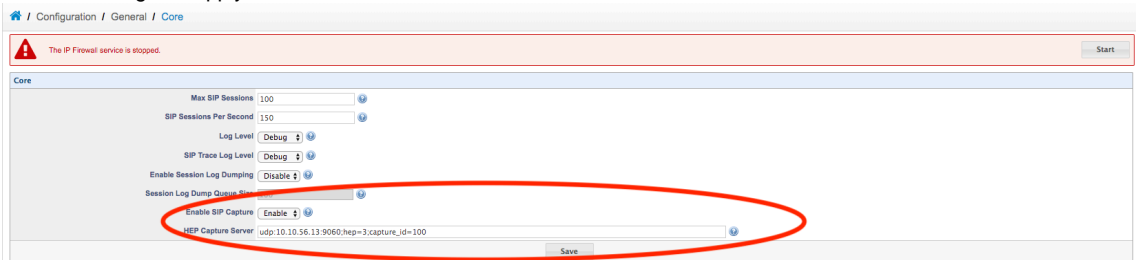


Enable HEP Capture server

Sangoma SBC has the ability to send/mirror it's SIP traffic to an HEP capture server like [Homer](#). The SBC supports HEP versions 1, 2 and 3.

To Enable HEP capture on a specific SIP profile follow these instructions:

1. Enable and configure HEP Capture Server settings:
 1. From SBC Web Gui browse to the following page: **Configuration => Core**
 2. Select **Enable** for the "**Enable SIP Capture**" field
 3. Enter the HEP capture server settings in the "**HEP Capture Server**" field following the following format: **<transport>: <capture_server_address>:<capture_server_port>;hep=<hep_version>;capture_id=<capture_id>**
 1. **<transport>**: The capture server transport, **udp** or **tcp**
 2. **<capture_server_address>**: IP address of the capture server
 3. **<hep_version>**: The HEP version **1, 2 or 3**
 4. **<capture_id>**: An integer representing an id that will tag all captures from this SBC**Example: udp:10.10.56.13:9060;hep=3;capture_id=100**
 4. Save the config and apply it



2. Enable SIP Capture sending from the SIP Profile Setting
 1. From SBC Web Gui browse to the following page: **Configuration => SIP Profiles**
 2. **Modify** for the SIP profile for which you want to enable SIP Capture
 3. Click **Edit** on the Profile Summary page
 4. In the Profile Settings general section, choose **Enable** for **SIP Capture** option
 5. Save the config and apply it (NB: You will need to restart SBC service to properly apply the settings, i.e **Apply & Restart** option)

