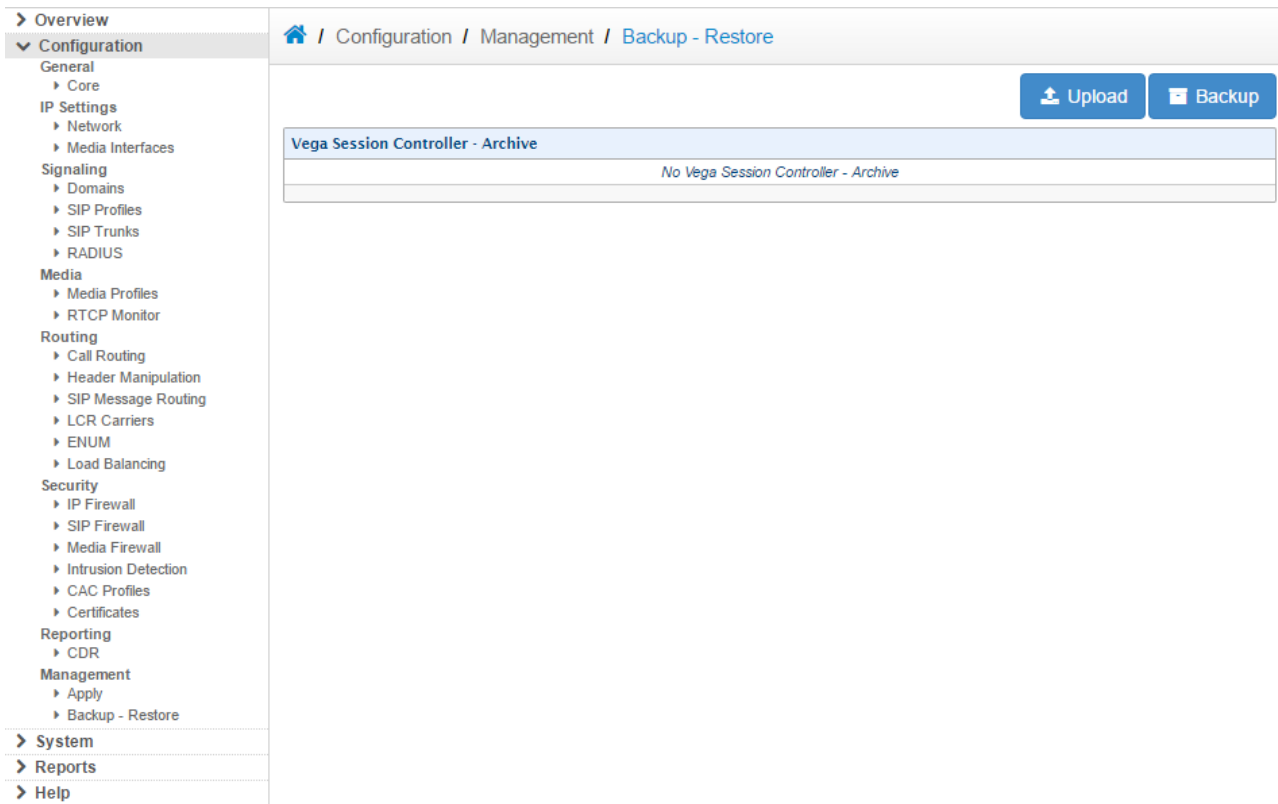


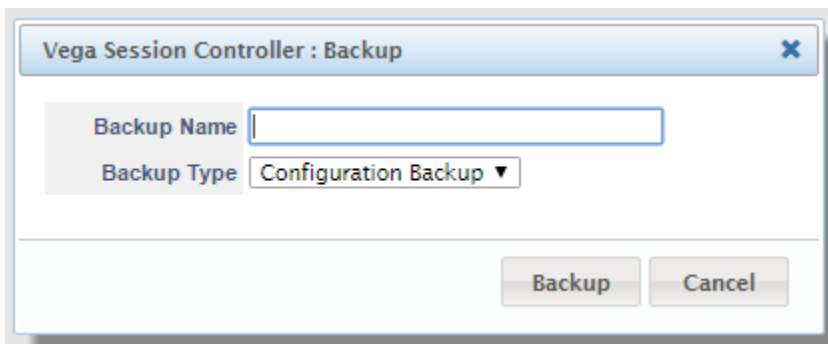
# Backup and Restore

1) Go to *Configuration -> Management -> Backup - Restore* and then click the Backup Button.



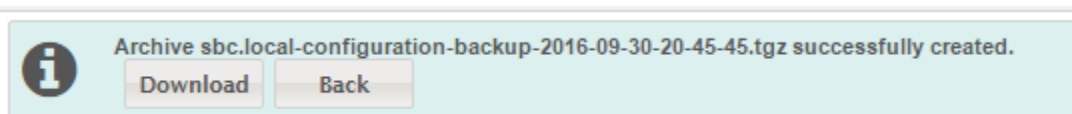
The screenshot shows a web interface for configuring backup and restore operations. On the left is a navigation menu with categories: Overview, Configuration (expanded), System, Reports, and Help. Under Configuration, there are sub-items for General, IP Settings, Signaling, Media, Routing, Security, Reporting, and Management. The Management section includes 'Backup - Restore'. The main content area shows a breadcrumb path: Configuration / Management / Backup - Restore. At the top right of the main area are 'Upload' and 'Backup' buttons. Below them is a table with one row: 'Vega Session Controller - Archive' with a sub-row containing the text 'No Vega Session Controller - Archive'.

2) You can provide a name for the backup or leave it blank to use the default naming scheme. Click Backup to generate the backup.



The screenshot shows a dialog box titled 'Vega Session Controller : Backup'. It contains two input fields: 'Backup Name' (an empty text box) and 'Backup Type' (a dropdown menu currently showing 'Configuration Backup'). At the bottom right of the dialog are two buttons: 'Backup' and 'Cancel'.


3) Now that the backup is generated simply click Download to save a copy onto your computer.




The screenshot shows a success message banner with a light blue background. On the left is an information icon (i). The text reads: 'Archive sbc.local-configuration-backup-2016-09-30-20-45-45.tgz successfully created.' Below the text are two buttons: 'Download' and 'Back'.

4) A copy of the backup will remain as well on the SBC itself as shown below.

[Home](#) / [Configuration](#) / [Management](#) / [Backup - Restore](#)

 Upload

 Backup

Vega Session Controller - Archive

Q  10 ▾ Showing 1 to 1 of 1 entries ⏪ ⏩ 1 ▾ ⏪ ⏩

Name ↕	Type ↕	
sbc.local-configuration-backup-2016-09-30-20-45-45.tgz	configuration	<a href="#">Download</a> <a href="#">Delete</a> <a href="#">Restore</a>