

## **CVP Subdialog Start**

For a Cisco CVP voice application invoked as a subdialog, the CVP Subdialog Start element must be used, which receives data from a calling application and creates corresponding element data or session data. The element should be placed at the entrance point of the application, immediately after the Start of Call element.

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## **Settings**

Name (Label)	Туре	Req'd	Single Setting Value	Substitution Allowed	Default	Notes
Parameter (Parameter)	string	No	false	true	None	Holds the name of a parameter passed as input to the subdialog. It must match the exact value specified in the VoiceXML page that calls the subdialog. This is a repeatable setting, so multiple values can be specified.
Where (Store As)	string	No	true	false	Session Data	Determines whether the parameter passed to the subdialog will be stored as element data or session data. By

						making it element data, the information will "belong" only to this element, and so there is no chance that these variables will overwrite any other variables.
enable_digits_bypass (Enable Digits Bypass)	boolean	Yes	true	true	false	Determines whether the digits field is used at the beginning of an application. By default this is disabled.
audio_filler_uri (Audio Filler URI)	string	No	true	true	None	Configures a URI for a silence wave file to be played in the above digits field.

## **Exit States**

Name	Notes
done	The element is successfully run.

## **Folder and Class Information**

Studio Element Folder Name	Class Name
Cisco	com. audium. server. voice Element. internal. Cisco Subdialog Start Element