



Subdialog Start

In most situations, the `CVP Subdialog Start` element (see [CVP Subdialog Start](#)) **should be used instead of this one**, to offer full compatibility with ICM. However, there is **one exception** to this. If the voice application will *only* be called by a `Subdialog Invoke` element (that is, never by ICM), then the `Subdialog Start` and `Subdialog Return` elements may be used instead.

Data can be passed to the VoiceXML application either as HTTP parameters or VoiceXML parameters (using the `<param>` tag). In the first case (that is, as HTTP parameters), Call Services will automatically create session data using the name of the data received. In the second case (that is, as VoiceXML parameters), the `Subdialog Start` element must be configured appropriately in order for the data to be available as element or session data for the duration of the call session. For each data passed as a VoiceXML parameter, the repeatable `Parameter` setting must be configured with the same exact name as the data.

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Settings

Name (Label)	Type	Req'd	Single Setting Value	Substitution Allowed	Default	Notes
Parameter (Parameter)	string	No	false	true	<i>None</i>	Holds the name of a parameter passed as input to the subdialog. It must match the exact value specified in the calling dialog. This is a repeatable setting, so multiple values can be specified.
Store As (Store As)	string	No	false	false	Session Data	Set to <code>Session Data</code> to store the listed parameters in Session data, or to <code>Element Data</code> to store them in Element data.

Exit States

Name	Notes
done	The element execution is complete.

Folder and Class Information

Studio Element Folder Name	Class Name
General	com.audium.server.voiceElement.internal.DefaultSubdialogStartElement