Schema documentation for xml-screen-1.3.xsd

20 october 2013

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Namespace: ""

Schemas

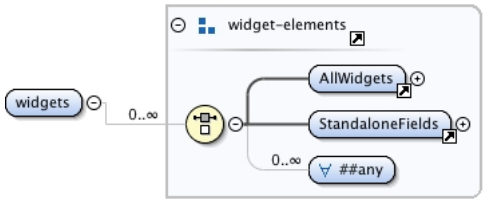
Main schema `xml-screen-1.3.xsd`

Namespace	No namespace

Elements

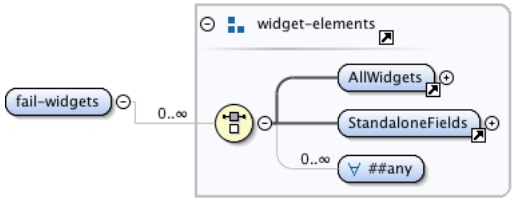
Element `widgets`

Namespace	No namespace

Diagram	
Used by	Element Group section-elements

`Instance`	`<widgets>`
	`  <AllWidgets>{1,1}</AllWidgets>`
	`  <StandaloneFields>{1,1}</StandaloneFields>`
	`</widgets>`

Element `fail-widgets`

Namespace	No namespace
Diagram	
Used by	Element Group section-elements

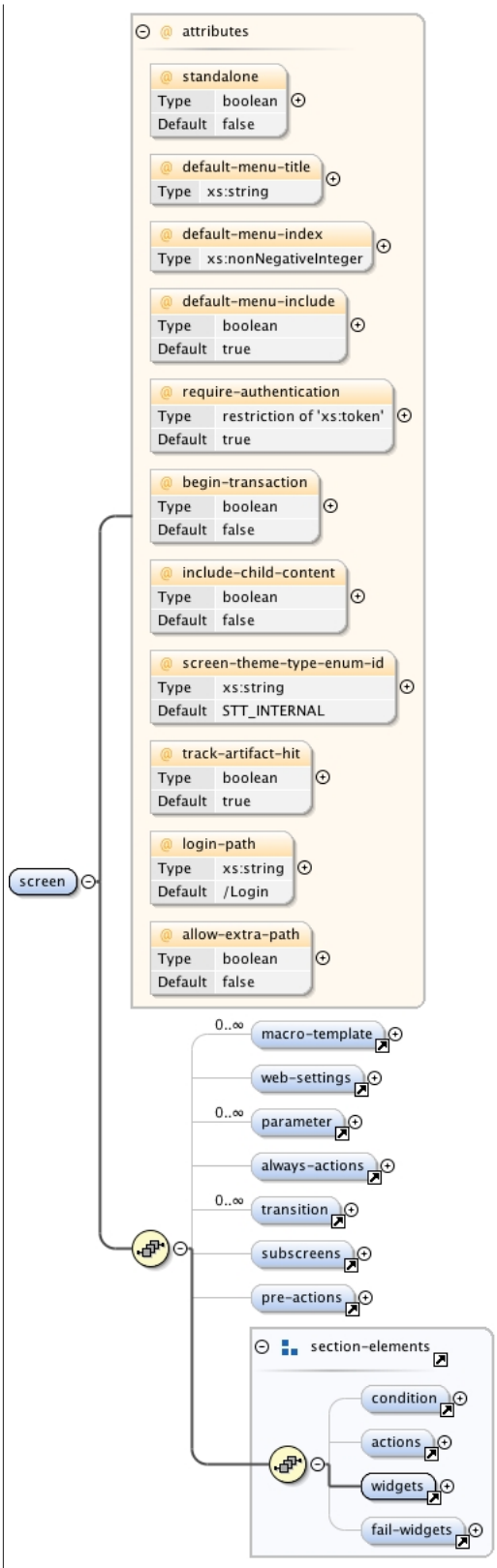
`Instance`	`<fail-widgets>`
	`  <AllWidgets>{1,1}</AllWidgets>`
	`  <StandaloneFields>{1,1}</StandaloneFields>`
	`</fail-widgets>`

Element `screen`

Namespace	No namespace

Annotations	`The screen is the basic unit of a user interface defines how data, logic, and visual elements fit together.`
	
	`Screen filenames should be camel-cased and start with an upper-case letter (whereas transitions should start with a lower-case letter).`

Diagram



Instance

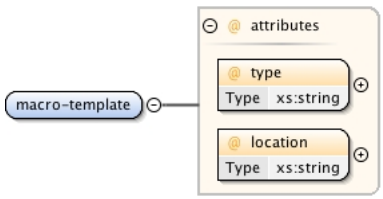
```
<screen allow-extra-path="false" begin-transaction="false" default-menu-
include="true" default-menu-index="" default-menu-title="" include-child-
content="false" login-path="/Login" require-authentication="true" screen-theme-type-enum-
id="STT_INTERNAL" standalone="false" track-artifact-hit="true">
  <macro-template location="" type="">{0,unbounded}</macro-template>
  <web-settings allow-web-request="true" character-encoding="UTF-8" mime-type="text/
html" require-encryption="true">{0,1}</web-settings>
  <parameter from="" name="" value="">{0,unbounded}</parameter>
  <always-actions>{0,1}</always-actions>
  <transition method="any" name="">{0,unbounded}</transition>
```

```
  <subscreens always-use-full-path="false" default-item="">{0,1}</subscreens>
  <pre-actions>{0,1}</pre-actions>
</screen>
```

Attributes

QName	Type	Fixed	Default	Use
allow-extra-path	boolean		false	optional
	If set to true arbitrary path follow this screen's path is allowed. Default is false and an exception will be thrown if there is extra path that does not match a subscreen, a transition, or content below the screen.			
begin-transaction	boolean		false	optional
	Begin a transaction for the screen render if there is not one already in place. Most screens don't need this, but it is useful for greater data consistency in certain cases.			
default-menu-include	boolean		true	optional
	Set this to false to not automatically appear in the parent's subscreens menu based on the directory it is in. If true this screen will automatically be included in the parent's subscreens menu.			
default-menu-index	xs:nonNegativeInteger			optional
default-menu-title	xs:string			optional
include-child-content	boolean		false	optional
	False by default, meaning that child content is sent to the client as they are and nothing else with it. If true then the child content is included in this screen as if it were a subscreen.			
login-path	xs:string		/Login	optional
	If specified will be used as the login screen path for this screen and any subscreens, otherwise defaults to "/Login".			
require-authentication	restriction of xs:token		true	optional
screen-theme-type-enum-id	xs:string		STT_INTERNAL	optional
standalone	boolean		false	optional
	If set to true this screen will be rendered without rendering any parent screens. It can still be referred to as a subscreen of its parent, but when rendered the parent will not run, the rendering will start at this screen. Any non-standalone children will still be treated as normal subscreens.			
track-artifact-hit	boolean		true	optional
	If set to false no ArtifactHit or ArtifactHitBin data will be kept for this screen and for any content or transitions under the screen.			

Element `macro-template`

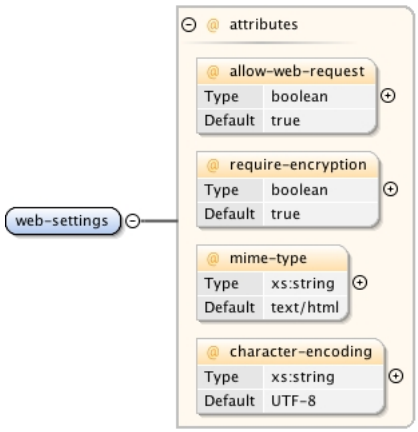
Namespace	No namespace
Annotations	A location here will override the settings in the moqui-conf.screen-facade.screen-text-output, but will be overridden by a value set with the ScreenRender.macroTemplate() method.
Diagram	
Used by	Element screen

Attributes

QName	Type	Fixed	Default	Use
location	xs:string			required

QName	Type	Fixed	Default	Use
type	xs:string			required
	Can be anything. Default supported values include: text, html, xsl-fo, xml, and csv.			

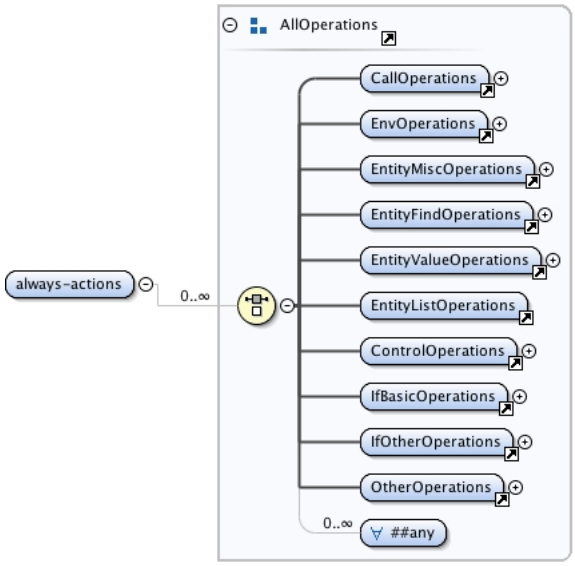
Element `web-settings`

Namespace	No namespace
Diagram	
Used by	Element screen

Attributes

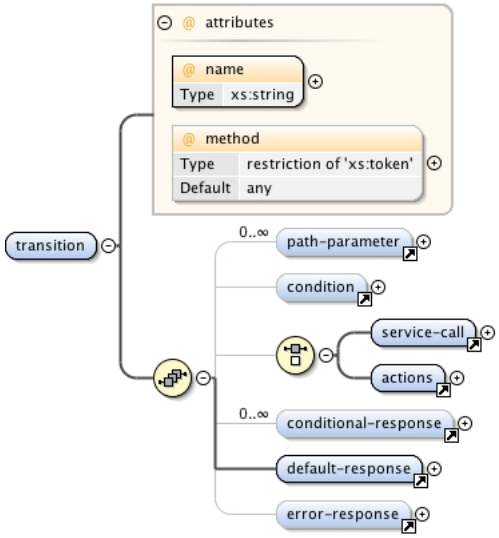
QName	Type	Fixed	Default	Use
allow-web-request	boolean		true	optional
character-encoding	xs:string		UTF-8	optional
mime-type	xs:string		text/html	optional
require-encryption	boolean		true	optional

Element `always-actions`

Namespace	No namespace
Annotations	These actions always run when this screen appears in a screen path, including both screen rendering and transition running. One difference between this and the pre-actions element is that this runs before transitions are processed while pre-actions do not. The always-actions also run for all screens in a path while the pre-actions only run for screens that will be rendered.
Diagram	
Used by	Element screen
Instance	`<always-actions>` `  <CallOperations>{1,1}</CallOperations>`

```
  <EnvOperations>{1,1}</EnvOperations>
  <EntityMiscOperations>{1,1}</EntityMiscOperations>
  <EntityFindOperations>{1,1}</EntityFindOperations>
  <EntityValueOperations>{1,1}</EntityValueOperations>
  <EntityListOperations>{1,1}</EntityListOperations>
  <ControlOperations>{1,1}</ControlOperations>
  <IfBasicOperations>{1,1}</IfBasicOperations>
  <IfOtherOperations>{1,1}</IfOtherOperations>
  <OtherOperations>{1,1}</OtherOperations>
</always-actions>
```

Element `transition`

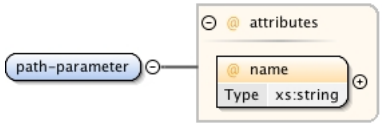
Namespace	No namespace
Annotations	
Diagram	
Used by	Element screen

`Instance`	`<transition method="any" name="">`
	`  <path-parameter name="">{0,unbounded}</path-parameter>`
	`  <condition>{0,1}</condition>`
	`  <conditional-response parameter-map="" save-current-screen="false" save-parameters="false" type="url" url="" url-type="screen-path">{0,unbounded}</conditional-response>`
	`  <default-response parameter-map="" save-current-screen="false" save-parameters="false" type="url" url="" url-type="screen-path">{1,1}</default-response>`
	`  <error-response parameter-map="" save-current-screen="false" save-parameters="false" type="url" url="" url-type="screen-path">{0,1}</error-response>`
	`</transition>`

Attributes

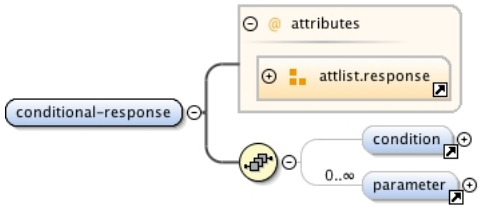
QName	Type	Fixed	Default	Use
method	restriction of xs:token		any	optional
name	xs:string			required
	Transition names should be camel-cased and start with an lower-case letter (whereas screen filenames and subscreens-item names start with a upper-case letter). The transition name is used in link and other elements in place of URLs when going to another screen within this application. The transition name will appear briefly as the URL before the redirect is done for the transition response.			

Element `path-parameter`

Namespace	No namespace
Diagram	
Used by	Element transition

Attributes	QName	Type	Fixed	Default	Use
	name	xs:string			required

Element `conditional-response`

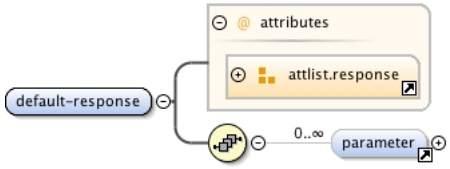
Namespace	No namespace
Diagram	
Used by	Element transition

`Instance`	`<conditional-response parameter-map="" save-current-screen="false" save-parameters="false" type="url" url="" url-type="screen-path">`
	`  <condition>{0,1}</condition>`
	`  <parameter from="" name="" value="">{0,unbounded}</parameter>`
	`</conditional-response>`

Attributes

QName	Type	Fixed	Default	Use
parameter-map	xs:string			optional
save-current-screen	boolean		false	optional
	Save the current screen's path and parameters for future use, generally with the screen-last type of response.			
save-parameters	boolean		false	optional
	Save the current parameters (and request attributes) before doing a redirect so that the screen rendered after the redirect renders in a context similar to the original request to the transition.			
type	restriction of xs:token		url	optional
url	xs:string			optional
	The URL to follow in response, based on the url-type. The default url-type is "screen-path" which means the value here is a path from the current screen to the desired screen (or transition). You can use "." to represent the current screen, and ".." to represent the parent screen on the runtime screen path. The ".." can be used multiple times, such as "../.." to get to the parent screen of the parent screen (the grand-parent screen). If the screen-path type url starts with a "/" it will be relative to the root screen instead of relative to the current screen. If the url-type is "plain" then this can be any valid URL (relative on current server or absolute).			
url-type	restriction of xs:token		screen-path	optional

Element `default-response`

Namespace	No namespace
Diagram	
Used by	Element transition
`Instance`	`<default-response parameter-map="" save-current-screen="false" save-parameters="false" type="url" url="" url-type="screen-path">` `  <parameter from="" name="" value="">{0,unbounded}</parameter>`

```
</default-response>
```

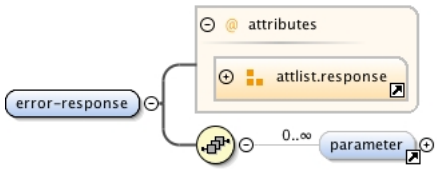
Attributes

QName	Type	Fixed	Default	Use
parameter-map	xs:string			optional
save-current-screen	boolean		false	optional
	Save the current screen's path and parameters for future use, generally with the screen-last type of response.			
save-parameters	boolean		false	optional
	Save the current parameters (and request attributes) before doing a redirect so that the screen rendered after the redirect renders in a context similar to the original request to the transition.			
type	restriction of xs:token		url	optional
url	xs:string			optional
	The URL to follow in response, based on the url-type. The default url-type is "screen-path" which means the value here is a path from the current screen to the desired screen (or transition). You can use "." to represent the current screen, and ".." to represent the parent screen on the runtime screen path. The ".." can be used multiple times, such as "../.." to get to the parent screen of the parent screen (the grand-parent screen). If the screen-path type url starts with a "/" it will be relative to the root screen instead of relative to the current screen. If the url-type is "plain" then this can be any valid URL (relative on current server or absolute).			
url-type	restriction of xs:token		screen-path	optional

Element `error-response`

Namespace: No namespace

Diagram



Used by: Element transition

Instance

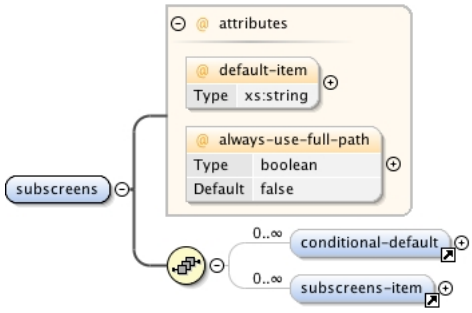
```
<error-response parameter-map="" save-current-screen="false" save-
parameters="false" type="url" url="" url-type="screen-path">
  <parameter from="" name="" value="">{0,unbounded}</parameter>
</error-response>
```

Attributes

QName	Type	Fixed	Default	Use
parameter-map	xs:string			optional
save-current-screen	boolean		false	optional
	Save the current screen's path and parameters for future use, generally with the screen-last type of response.			
save-parameters	boolean		false	optional
	Save the current parameters (and request attributes) before doing a redirect so that the screen rendered after the redirect renders in a context similar to the original request to the transition.			
type	restriction of xs:token		url	optional
url	xs:string			optional
	The URL to follow in response, based on the url-type. The default url-type is "screen-path" which means the value here is a path from the current screen to the desired screen (or transition). You can use "." to represent the current screen, and ".." to represent the parent screen on the runtime			

	QName	Type	Fixed	Default	Use
		screen path. The ".." can be used multiple times, such as "../.." to get to the parent screen of the parent screen (the grand-parent screen). If the screen-path type url starts with a "/" it will be relative to the root screen instead of relative to the current screen. If the url-type is "plain" then this can be any valid URL (relative on current server or absolute).			
	url-type	restriction of xs:token		screen-path	optional

Element subscreens

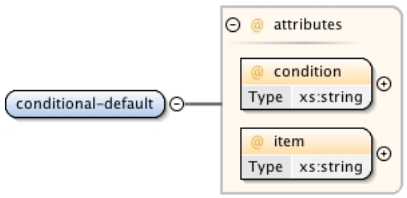
Namespace	No namespace
Annotations	Declare subscreens for this screen. One subscreen at a time is active, based on the "screen path" used to access this screen. The parent screen (this screen) will be the current element in the screen path and the next screen path element will be the name of the subscreen of this screen to use. If there is no additional element in the screen path or the next element is not a valid subscreen-item.name then the default-item will be the active subscreen. There are three ways to add subscreens to a screen: 1. for screens within a single application: by directory structure: create a directory in the directory where the parent screen is named the same as the parent screen's filename and put XML Screen files in that directory (name=filename up to .xml, title=screen.default-title, location=parent screen minus filename plus directory and filename for subscreen) 2. for including screens that are part of another application, or shared and not in any application: subscreens-item elements below the screen -> subscreens element (this element) 3. for adding screens, removing screens, or changing order and title of screens to an existing application: a record in the moqui.screen.SubscreensItem entity There are two visual elements (widgets) that come from the subscreens, a menu and the active subscreen. Those are included with the widgets using the "subscreens-menu" and "subscreens-active" elements, or the "subscreens-panel" element.
Diagram	
Used by	Element screen

Instance	`<subscreens always-use-full-path="false" default-item="">`
	`  <conditional-default condition="" item="">{0,unbounded}</conditional-default>`
	`  <subscreens-item disable-when="" location="" menu-include="true" menu-index="" menu-title="" name="">{0,unbounded}</subscreens-item>`
	`</subscreens>`

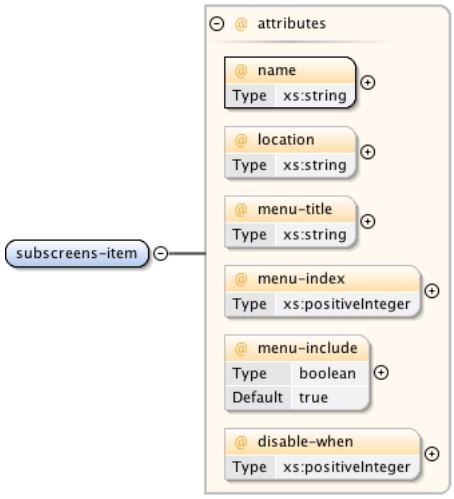
Attributes	QName	Type	Fixed	Default	Use
	always-use-full-path	boolean		false	optional
	default-item	xs:string			optional
		The name of the default subscreen-item. Used when then screen-path ends on this screen so we know which subscreen-item to activate.			

	QName	Type	Fixed	Default	Use
		If empty the first subscreen-item will be the default.			

Element conditional-default

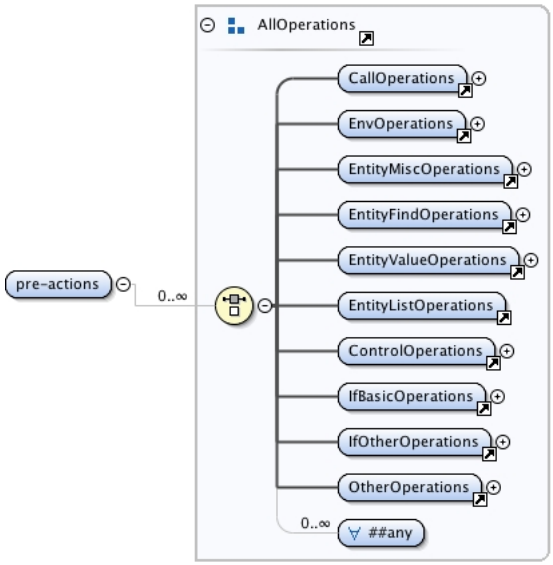
Namespace	No namespace				
Diagram					
Used by	Element	subscreens			
Attributes	**QName**	**Type**	**Fixed**	**Default**	**Use**
	condition	xs:string			required
		Groovy condition expression (evaluates to a boolean) used to determine if the specified subscreens item is the one to use by default instead of the on specified in the subscreens.@default-item attribute.			
	item	xs:string			required
		The subscreens item to make the default.			

Element subscreens-item

Namespace	No namespace				
Annotations	One way to add a subscreen. This is most commonly used to refer to a subscreen that is located in another application, another part of this application, that is not in any application and is meant to be shared, or is in a different type of location than the parent screen. One subscreens-item is active at a time, meaning that screen is shown and the tab/etc for that screen is highlighted.				
Diagram					
Used by	Element	subscreens			
Attributes	**QName**	**Type**	**Fixed**	**Default**	**Use**
	disable-when	xs:positiveInteger			optional
		This condition is run the subscreens menu is rendered to see if the item is available (otherwise the button/link/etc is disabled).			
	location	xs:string			optional
		Subscreen location can include various prefixes to support including from a file, http, component,			

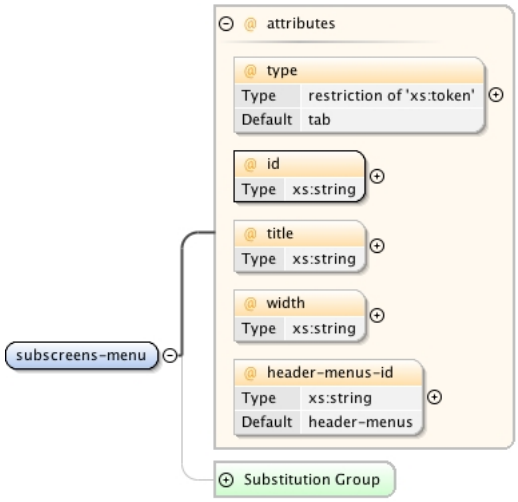
QName	Type	Fixed	Default	Use
	or a content repository. If empty defaults to the value of the name attribute under the current screen (in the directory with the same name as the current screen), and can be a screen or sub-content.			
menu-include	boolean		true	optional
menu-index	xs:positiveInteger			optional
	If specified this item will be inserted in existing list of subscreens at this index (1-based). If empty this item will be added to the end of the list (after the directory load, before the entity load).			
menu-title	xs:string			optional
name	xs:string			required
	The name of the subscreens item for use in the screen path. The screen path element following the one for the parent screen of the item will match on this name. Subscreen Item names should be camel-cased and start with a upper-case letter (just like screen filenames start with a upper-case letter).			

Element `pre-actions`

Namespace	No namespace
Annotations	These actions run before any of the screens (this screen or any parent screens) are rendered, allowing you to set parameters used by parent screens or other general reasons.
Diagram	
Used by	Element screen
Instance	<pre-actions> <CallOperations>{1,1}</CallOperations> <EnvOperations>{1,1}</EnvOperations> <EntityMiscOperations>{1,1}</EntityMiscOperations> <EntityFindOperations>{1,1}</EntityFindOperations> <EntityValueOperations>{1,1}</EntityValueOperations> <EntityListOperations>{1,1}</EntityListOperations> <ControlOperations>{1,1}</ControlOperations> <IfBasicOperations>{1,1}</IfBasicOperations> <IfOtherOperations>{1,1}</IfOtherOperations> <OtherOperations>{1,1}</OtherOperations> </pre-actions>

Element `subscreens-menu`

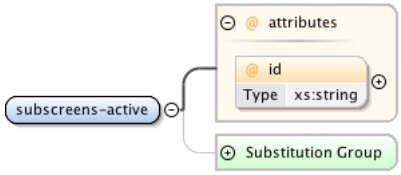
Namespace	No namespace

Diagram	

Attributes

QName	Type	Fixed	Default	Use
header-menus-id	xs:string		header-menus	optional
id	xs:string			required
title	xs:string			optional
type	restriction of xs:token		tab	optional
width	xs:string			optional

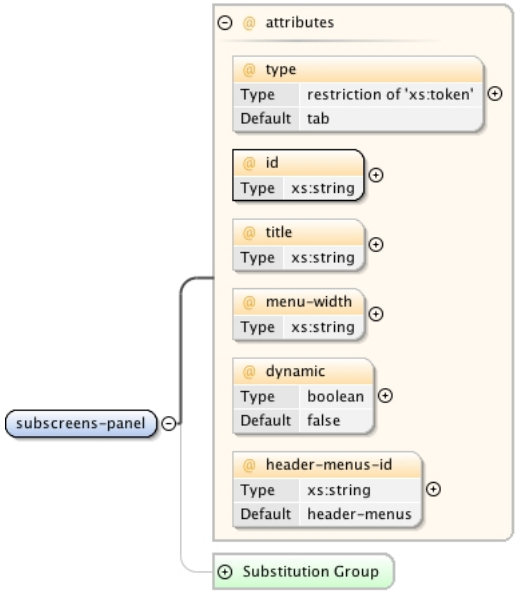
Element `subscreens-active`

Namespace	No namespace
Diagram	

Attributes

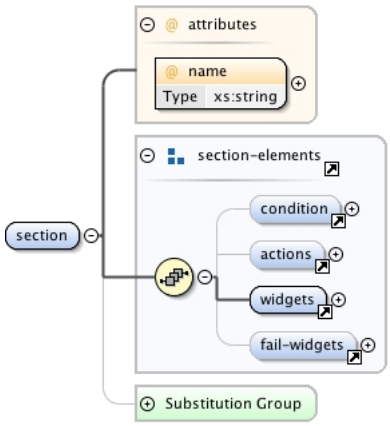
QName	Type	Fixed	Default	Use
id	xs:string			optional

Element `subscreens-panel`

Namespace	No namespace
Diagram	

Attributes	QName	Type	Fixed	Default	Use
	dynamic	boolean		false	optional
	header-menus-id	xs:string		header-menus	optional
	id	xs:string			required
	menu-width	xs:string			optional
	title	xs:string			optional
	type	restriction of xs:token		tab	optional

Element `section`

Namespace	No namespace
Diagram	

Instance

```
<section name="">
  <condition>{0,1}</condition>
  <actions>{0,1}</actions>
  <widgets>{1,1}</widgets>
  <fail-widgets>{0,1}</fail-widgets>
</section>
```

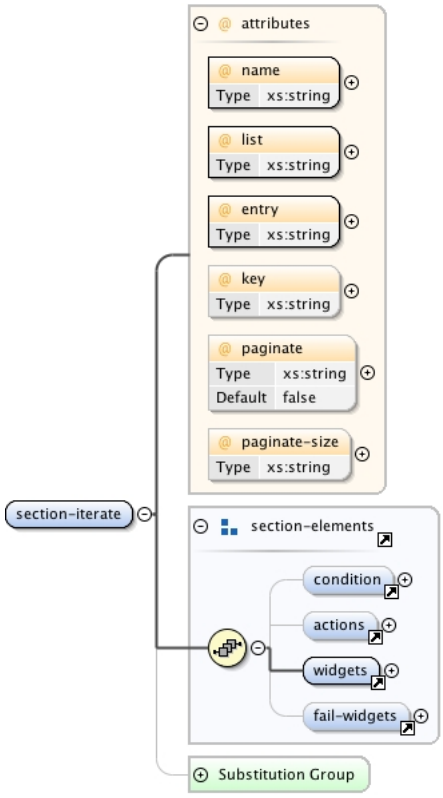
Attributes

QName	Type	Fixed	Default	Use
name	xs:string			required
	A name for the section, used for reference within the screen. Must be specified and must be unique within the screen.			

Element `section-iterate`

Namespace	No namespace

Diagram



Instance

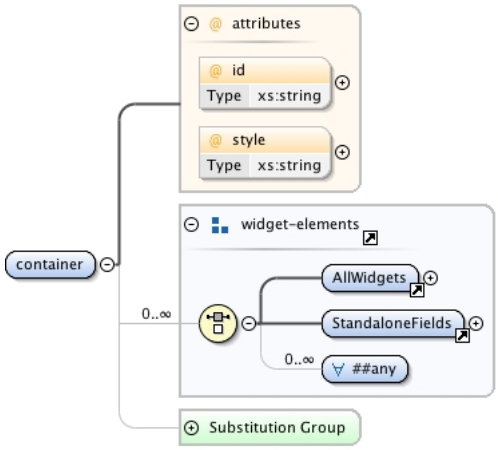
```
<section-iterate entry="" key="" list="" name="" paginate="false" paginate-size="">
  <condition>{0,1}</condition>
  <actions>{0,1}</actions>
  <widgets>{1,1}</widgets>
  <fail-widgets>{0,1}</fail-widgets>
</section-iterate>
```

Attributes

QName	Type	Fixed	Default	Use
entry	xs:string			required
	The name of the field that will contain each entry as we iterate through the list.			
key	xs:string			optional
	If list points to a Map or List of MapEntry the key will be put where this refers to, the value where the entry attribute refers to.			
list	xs:string			required
	The name of the field that contains the list to iterate over.			
name	xs:string			required
	A name for the section, used for external reference within the screen.			
paginate	xs:string		false	optional
	Indicate if this section is paginated or not, false by default.			
paginate-size	xs:string			optional

Element `container`

Namespace	No namespace

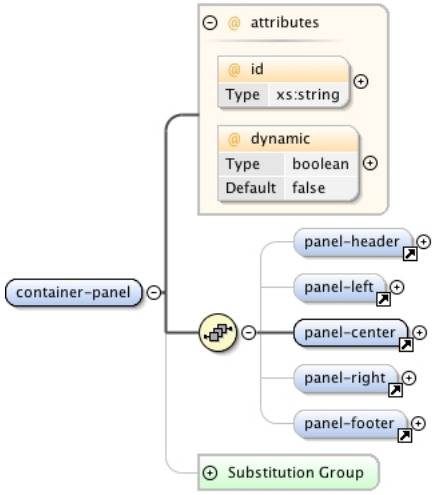
Diagram	

Instance	`<container id="" style="">`
	`  <AllWidgets>{1,1}</AllWidgets>`
	`  <StandaloneFields>{1,1}</StandaloneFields>`
	`</container>`

Attributes

QName	Type	Fixed	Default	Use
id	xs:string			optional
style	xs:string			optional

Element `container-panel`

Namespace	No namespace
Annotations	This panel can have up to five areas: header, left, center, right, footer. Only the center area is required. This can be re-used within the different areas as well, usually just the center area but could be used to split up even the header and footer. If there is an id for the outer container, and each area will have an automatic id as well (with a suffix of: _header, _left, _center, _right, _footer).
Diagram	

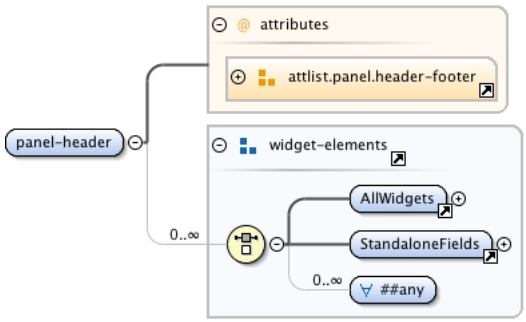
Instance	`<container-panel dynamic="false" id="">`
	`  <panel-header closable="true" resizable="false" size="auto" size-max="" size-min="" spacing="5">{0,1}</panel-header>`
	`  <panel-left closable="true" resizable="true" size="180" size-max="" size-min="" spacing="5">{0,1}</panel-left>`
	`  <panel-center>{1,1}</panel-center>`
	`  <panel-right closable="true" resizable="true" size="180" size-max="" size-min="" spacing="5">{0,1}</panel-right>`
	`  <panel-footer closable="true" resizable="false" size="auto" size-max="" size-min="" spacing="5">{0,1}</panel-footer>`
	`</container-panel>`

Attributes

QName	Type	Fixed	Default	Use
dynamic	boolean		false	optional

QName	Type	Fixed	Default	Use
	When true uses a dynamic layout, by default with jQuery Layout (see http://layout.jquery-dev.net/). When false (default) uses a static HTML/CSS layout.			
id	xs:string			optional

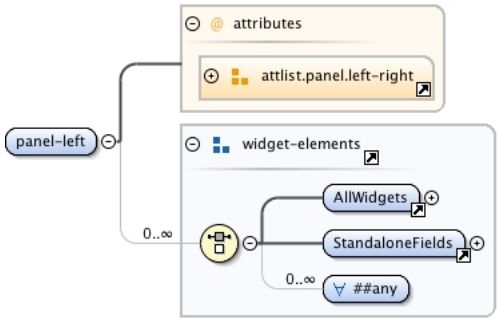
Element `panel-header`

Namespace	No namespace
Diagram	
Used by	Element container-panel
`Instance`	`<panel-header closable="true" resizable="false" size="auto" size-max="" size-min="" spacing="5"><AllWidgets>{1,1}</AllWidgets><StandaloneFields>{1,1}</StandaloneFields></panel-header>`

Attributes

QName	Type	Fixed	Default	Use
closable	boolean		true	optional
resizable	boolean		false	optional
size	xs:string		auto	optional
size-max	xs:float			optional
size-min	xs:float			optional
spacing	xs:string		5	optional

Element `panel-left`

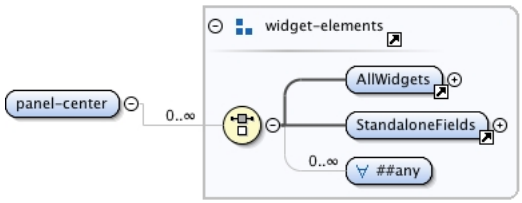
Namespace	No namespace
Diagram	
Used by	Element container-panel
`Instance`	`<panel-left closable="true" resizable="true" size="180" size-max="" size-min="" spacing="5"><AllWidgets>{1,1}</AllWidgets><StandaloneFields>{1,1}</StandaloneFields></panel-left>`

Attributes

QName	Type	Fixed	Default	Use
closable	boolean		true	optional
resizable	boolean		true	optional
size	xs:string		180	optional

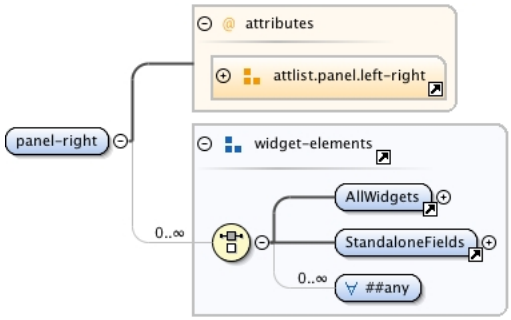
QName	Type	Fixed	Default	Use
size-max	xs:float			optional
size-min	xs:float			optional
spacing	xs:string		5	optional

Element `panel-center`

Namespace	No namespace
Diagram	
Used by	Element container-panel

`Instance`	`<panel-center>`
	`  <AllWidgets>{1,1}</AllWidgets>`
	`  <StandaloneFields>{1,1}</StandaloneFields>`
	`</panel-center>`

Element `panel-right`

Namespace	No namespace
Diagram	
Used by	Element container-panel

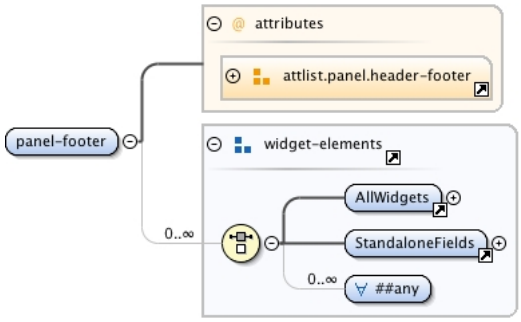
`Instance`	`<panel-right closable="true" resizable="true" size="180" size-max="" size-min="" spacing="5">`
	`  <AllWidgets>{1,1}</AllWidgets>`
	`  <StandaloneFields>{1,1}</StandaloneFields>`
	`</panel-right>`

Attributes

QName	Type	Fixed	Default	Use
closable	boolean		true	optional
resizable	boolean		true	optional
size	xs:string		180	optional
size-max	xs:float			optional
size-min	xs:float			optional
spacing	xs:string		5	optional

Element `panel-footer`

Namespace	No namespace

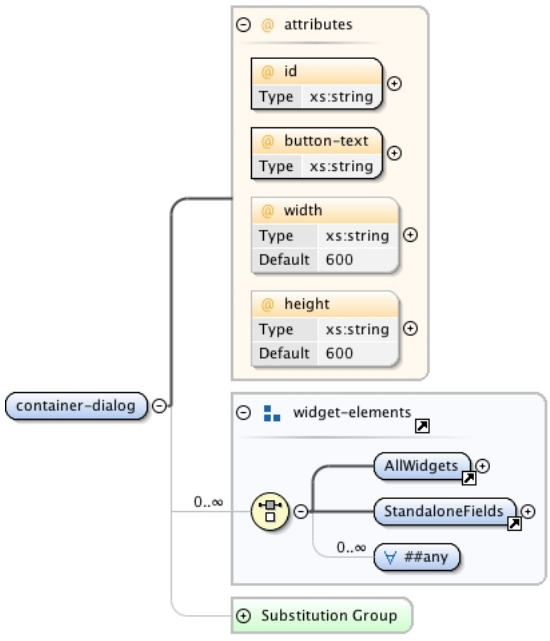
Diagram	
Used by	Element container-panel

Instance	`<panel-footer closable="true" resizable="false" size="auto" size-max="" size-min="" spacing="5">`
	`  <AllWidgets>{1,1}</AllWidgets>`
	`  <StandaloneFields>{1,1}</StandaloneFields>`
	`</panel-footer>`

Attributes

QName	Type	Fixed	Default	Use
closable	boolean		true	optional
resizable	boolean		false	optional
size	xs:string		auto	optional
size-max	xs:float			optional
size-min	xs:float			optional
spacing	xs:string		5	optional

Element `container-dialog`

Namespace	No namespace
Annotations	The contents start out hidden with only a button with the button-text on it. When the button is clicked on a dialog opens to show the contents.
Diagram	

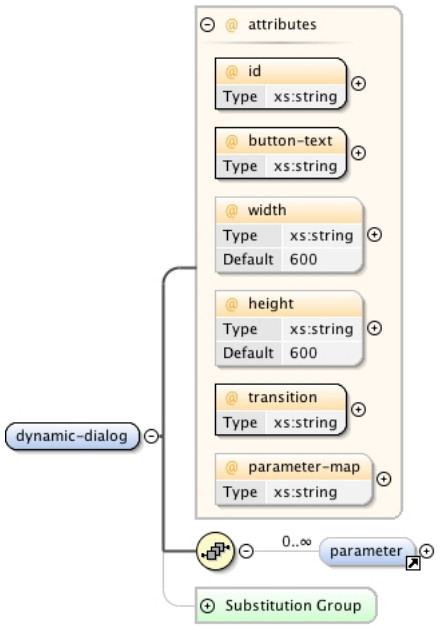
Instance	`<container-dialog button-text="" height="600" id="" width="600">`
	`  <AllWidgets>{1,1}</AllWidgets>`
	`  <StandaloneFields>{1,1}</StandaloneFields>`
	`</container-dialog>`

Attributes

QName	Type	Fixed	Default	Use
button-text	xs:string			required
height	xs:string		600	optional
id	xs:string			required

	QName	Type	Fixed	Default	Use
	width	xs:string		600	optional

Element `dynamic-dialog`

Namespace	No namespace
Annotations	When the button is pressed the dialog contents are loaded from the server at the given transition.
Diagram	

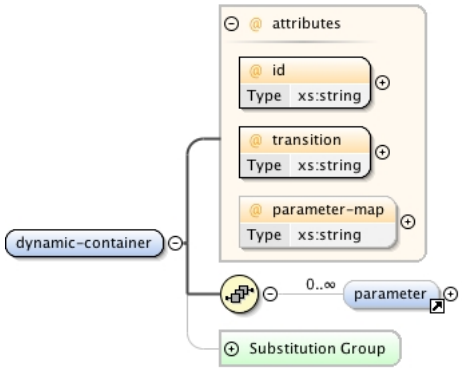
Instance	`<dynamic-dialog button-text="" height="600" id="" parameter-map="" transition="" width="600">`
	`  <parameter from="" name="" value="">{0,unbounded}</parameter>`
	`</dynamic-dialog>`

Attributes

QName	Type	Fixed	Default	Use
button-text	xs:string			required
height	xs:string		600	optional
id	xs:string			required
parameter-map	xs:string			optional
	A Map to get parameter names and values from in addition to the parameter sub-elements.			
transition	xs:string			required
width	xs:string		600	optional

Element `dynamic-container`

Namespace	No namespace
Annotations	Container contents are immediately loaded from the server at the given transition. Contents may be reloaded based on other actions such as background form submissions.

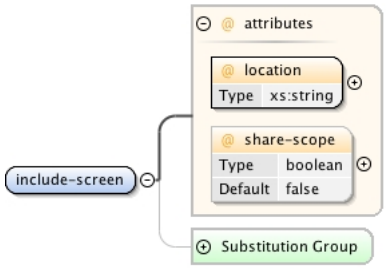
Diagram	

Instance	`<dynamic-container id="" parameter-map="" transition="">`
	`  <parameter from="" name="" value="">{0,unbounded}</parameter>`
	`</dynamic-container>`

Attributes

QName	Type	Fixed	Default	Use
id	xs:string			required
parameter-map	xs:string			optional
	A Map to get parameter names and values from in addition to the parameter sub-elements.			
transition	xs:string			required

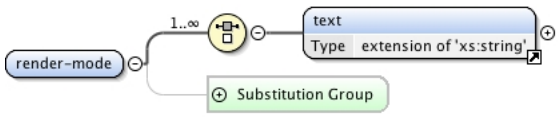
Element `include-screen`

Namespace	No namespace
Diagram	

Attributes

QName	Type	Fixed	Default	Use
location	xs:string			required
share-scope	boolean		false	optional

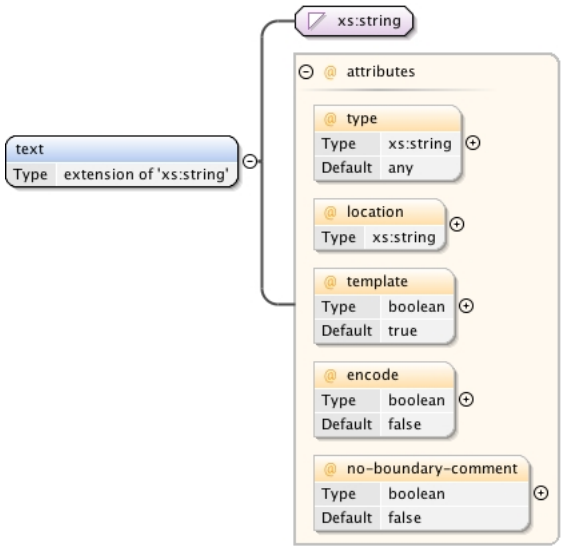
Element `render-mode`

Namespace	No namespace
Diagram	

Instance	`<render-mode>`
	`  <text encode="false" location="" no-boundary-`
	`comment="false" template="true" type="any">{1,1}</text>`
	`</render-mode>`

Element `text`

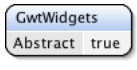
Namespace	No namespace

Diagram	
Type	extension of xs:string
Used by	Element render-mode

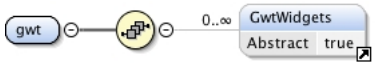
Attributes

QName	Type	Fixed	Default	Use
encode	boolean		false	optional
	If true text will be encoded so that it does not interfere with markup of the target output. Templates ignore this setting and are never encoded. For example, if output is HTML then data presented will be HTML encoded so that all HTML-specific characters are escaped.			
location	xs:string			optional
	Template location can include various prefixes to support including from a file, http, component, or a content repository.			
no-boundary-comment	boolean		false	optional
	Don't ever put boundary comments before this (for opening ?xml tag, etc).			
template	boolean		true	optional
	Interpret the text at the location as an FTL template? Defaults to true, set to false if you want the text included literally.			
type	xs:string		any	optional
	Can be anything. Default supported values include: text, cwiki, html, xsl-fo, xml, and csv. A value of "any" will cause it to be used if no other element matches the current output type.			

Element `GwtWidgets`

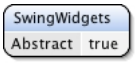
Namespace	No namespace
Diagram	
Used by	Element gwt

Element `gwt`

Namespace	No namespace
Diagram	
Instance	`<gwt>`

	<GwtWidgets>{0,unbounded}</GwtWidgets> </gwt>

Element SwingWidgets

Namespace	No namespace
Diagram	
Used by	Element swing

Element swing

Namespace	No namespace
Diagram	
Instance	<swing> <SwingWidgets>{0,unbounded}</SwingWidgets> </swing>