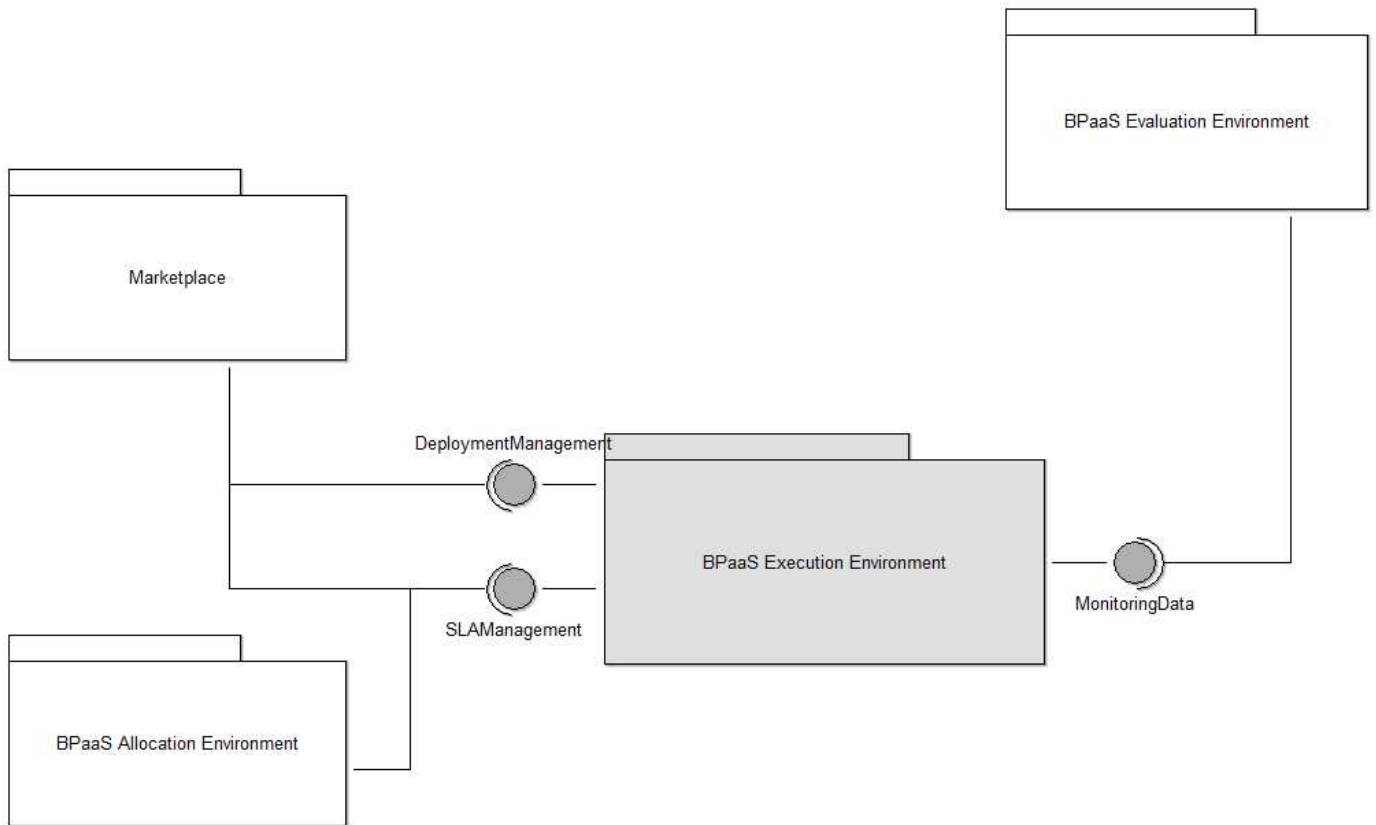


Model Content Export

Table of content:

RelationEnvironmentComponents

RelationEnvironmentComponents



Instances

Marketplace(package)

Position	STRING	NODE x:4cm y:6cm w:6.5cm h:3.72cm index:1
External tool coupling	STRING	
Description	STRING	
Presentation	ENUMERATION	No references
Comment	STRING	
Color	STRING	white
Visibility	ENUMERATION	public
With internal structure	ENUMERATION	no

BPaaS Allocation Environment(package)

Position	STRING	NODE x:4cm y:15cm w:6.5cm h:3.72cm index:4
External tool coupling	STRING	
Description	STRING	
Presentation	ENUMERATION	No references
Comment	STRING	
Color	STRING	white
Visibility	ENUMERATION	public
With internal structure	ENUMERATION	no

BPaaS Execution Environment(package)

Position	STRING	NODE x:16.5cm y:11.5cm w:8.5cm h:4.6cm index:2
External tool coupling	STRING	
Description	STRING	
Presentation	ENUMERATION	No references
Comment	STRING	
Color	STRING	\$dfdfdf
Visibility	ENUMERATION	public
With internal structure	ENUMERATION	no

BPaaS Evaluation Environment(package)

Position	STRING	NODE x:23.5cm y:3cm w:7cm h:3.92cm index:3
External tool coupling	STRING	
Description	STRING	
Presentation	ENUMERATION	No references

Comment	STRING	
Color	STRING	white
Visibility	ENUMERATION	public
With internal structure	ENUMERATION	no

DeploymentManagement(interface)

Position	STRING	NODE x:10.5cm y:10cm index:5
External tool coupling	STRING	
Visibility	ENUMERATION	public
IsAbstract	ENUMERATION	no
IsLeaf	ENUMERATION	no
Description	STRING	
Comment	STRING	
Type	ENUMERATION	Provided interface
Show name	ENUMERATION	yes
Color	STRING	\$afafaf
Presentation for required interface	ENUMERATION	to the right
Presentation of name	ENUMERATION	name on top

SLAMangement(interface)

Position	STRING	NODE x:10.5cm y:12cm index:6
External tool coupling	STRING	
Visibility	ENUMERATION	public
IsAbstract	ENUMERATION	no
IsLeaf	ENUMERATION	no
Description	STRING	
Comment	STRING	
Type	ENUMERATION	Provided interface
Show name	ENUMERATION	yes
Color	STRING	\$afafaf
Presentation for required interface	ENUMERATION	to the right
Presentation of name	ENUMERATION	name on bottom

MonitoringData(interface)

Position	STRING	NODE x:22.5cm y:11.5cm index:7
External tool coupling	STRING	
Visibility	ENUMERATION	public
IsAbstract	ENUMERATION	no
IsLeaf	ENUMERATION	no
Description	STRING	
Comment	STRING	
Type	ENUMERATION	Provided interface
Show name	ENUMERATION	yes
Color	STRING	\$afafaf
Presentation for required interface	ENUMERATION	to the right
Presentation of name	ENUMERATION	name on bottom

Relations

Marketplace->DeploymentManagement(requires interface)

Positions	STRING	EDGE 1 x1:5cm y1:10cm index:10
GraphRep	STRING	GRAPHREP SHADOW off PEN w:0.02cm color:black style:solid EDGE END SHADOW mode:on ARC x:0.5cm y:0cm rx:0.5cm ry:0.5cm x1:0.5cm y1:-0.5cm x2:0.5cm y2:0.5cm
AttrRep	STRING	

Marketplace->SLAMangement(requires interface)

Positions	STRING	EDGE 1 x1:5cm y1:12cm index:14
GraphRep	STRING	GRAPHREP SHADOW off PEN w:0.02cm color:black style:solid EDGE END SHADOW mode:on ARC x:0.5cm y:0cm rx:0.5cm ry:0.5cm x1:0.5cm y1:-0.5cm x2:0.5cm y2:0.5cm
AttrRep	STRING	

BPaaS Allocation Environment->SLAMangement(requires interface)

Positions	STRING	EDGE 2 x1:8.5cm y1:15.5cm x2:8.5cm y2:12cm index:11
GraphRep	STRING	GRAPHREP SHADOW off PEN w:0.02cm color:black style:solid EDGE END SHADOW mode:on ARC x:0.5cm y:0cm rx:0.5cm ry:0.5cm x1:0.5cm y1:-0.5cm x2:0.5cm y2:0.5cm
AttrRep	STRING	

BPaaS Execution Environment->SLAMangement(connector)

Positions	STRING	EDGE 1 x1:11.5cm y1:12cm index:8
GraphRep	STRING	GRAPHREP SHADOW off AVAL kind:"Kind" AVAL set-default:"small" st:"State" PEN w:0.02cm color:black style:solid EDGE MIDDLE IF (kind = "delegation") IF (st = "small") FONT h:8pt TEXT

AttrRep	STRING	<pre>(«delegate») x:0.0cm w:c:2.0cm h:b FONT ELSE TEXT («delegate») x:0.1cm w:l:2.0cm h:b ENDIF ENDIF END IF (kind = "delegation") LINE x1:-.3cm y1:.1cm x2:0cm y2:0cm LINE x1:-.3cm y1:-.1cm x2:0cm y2:0cm ENDIF NOTEBOOK CHAPTER "Description" ATTR "Name" ATTR "Kind" ATTR "Visibility" ctrltype:radio ATTR "IsStatic" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "IsLeaf" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "Description" lines:4 ATTR "Comment" lines:4</pre>
IsLeaf	ENUMERATION	no
Visibility	ENUMERATION	public
IsStatic	ENUMERATION	no
Name	STRING	
Kind	ENUMERATION	assembly
State	STRING	big
Comment	STRING	
Description	STRING	
HlpTxt	STRING	

The connector concept is extended in the Components package to include interface based constraints and notation. A delegation connector is a connector that links the external contract of a component (as specified by its ports) to the internal realization of that behavior by the component's parts. It represents the forwarding of signals (operation requests and events): a signal that arrives at a port that has a delegation connector to a part or to another port will be passed on to that target for handling. An assembly connector is a connector between two components that defines that one component provides the services that another component requires. An assembly connector is a connector that is defined from a required interface or port to a provided interface or port.

Docu	STRING	<pre>NOTEBOOK CHAPTER "Description" ATTR "Name" ATTR "Kind" ATTR "Visibility" ctrltype:radio ATTR "IsStatic" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "IsLeaf" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "Description" lines:4 ATTR "Comment" lines:4</pre>
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BPaaS Execution Environment->MonitoringData(connector)

Positions	STRING	EDGE 0 index:9
GraphRep	STRING	<pre>GRAPHREP SHADOW off AVAL kind:"Kind" AVAL set-default:"small" st:"State" PEN w:0.02cm color:black style:solid EDGE MIDDLE IF (kind = "delegation") IF (st = "small") FONT h:8pt TEXT («delegate») x:0.0cm w:c:2.0cm h:b FONT ELSE TEXT («delegate») x:0.1cm w:l:2.0cm h:b ENDIF ENDIF END IF (kind = "delegation") LINE x1:-.3cm y1:.1cm x2:0cm y2:0cm LINE x1:-.3cm y1:-.1cm x2:0cm y2:0cm ENDIF NOTEBOOK CHAPTER "Description" ATTR "Name" ATTR "Kind" ATTR "Visibility" ctrltype:radio ATTR "IsStatic" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "IsLeaf" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "Description" lines:4 ATTR "Comment" lines:4</pre>
AttrRep	STRING	<pre>NOTEBOOK CHAPTER "Description" ATTR "Name" ATTR "Kind" ATTR "Visibility" ctrltype:radio ATTR "IsStatic" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "IsLeaf" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "Description" lines:4 ATTR "Comment" lines:4</pre>
IsLeaf	ENUMERATION	no
Visibility	ENUMERATION	public
IsStatic	ENUMERATION	no
Name	STRING	
Kind	ENUMERATION	assembly
State	STRING	big
Comment	STRING	
Description	STRING	
HlpTxt	STRING	

The connector concept is extended in the Components package to include interface based constraints and notation. A delegation connector is a connector that links the external contract of a component (as specified by its ports) to the internal realization of that behavior by the component's parts. It represents the forwarding of signals (operation requests and events): a signal that arrives at a port that has a delegation

connector to a part or to another port will be passed on to that target for handling. An assembly connector is a connector between two components that defines that one component provides the services that another component requires. An assembly connector is a connector that is defined from a required interface or port to a provided interface or port.

Docu STRING

NOTEBOOK CHAPTER "Description" ATTR "Name" ATTR "Kind" ATTR "Visibility" ctrltype:radio ATTR "IsStatic" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "IsLeaf" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "Description" lines:4 ATTR "Comment" lines:4

BPaaS Evaluation Environment->MonitoringData(requires interface)

Positions STRING EDGE 1 x1:25.5cm y1:11.5cm index:12
 GraphRep STRING GRAPHREP SHADOW off PEN w:0.02cm color:black style:solid EDGE END SHADOW mode:on ARC x:0.5cm y:0cm rx:0.5cm ry:0.5cm x1:0.5cm y1:-0.5cm x2:0.5cm y2:0.5cm

AttrRep STRING

DeploymentManagement->BPaaS Execution Environment(connector)

Positions STRING EDGE 1 x1:12cm y1:10cm index:13
 GraphRep STRING GRAPHREP SHADOW off AVAL kind:"Kind" AVAL set-default:"small" st:"State" PEN w:0.02cm color:black style:solid EDGE MIDDLE IF (kind = "delegation") IF (st = "small") FONT h:8pt TEXT ("«delegate»") x:0.0cm w:c:2.0cm h:b FONT ELSE TEXT ("«delegate»") x:0.1cm w:l:2.0cm h:b ENDIF ENDIF END IF (kind = "delegation") LINE x1:-.3cm y1:.1cm x2:0cm y2:0cm LINE x1:-.3cm y1:-.1cm x2:0cm y2:0cm ENDIF

AttrRep STRING

NOTEBOOK CHAPTER "Description" ATTR "Name" ATTR "Kind" ATTR "Visibility" ctrltype:radio ATTR "IsStatic" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "IsLeaf" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "Description" lines:4 ATTR "Comment" lines:4

IsLeaf ENUMERATION no
 Visibility ENUMERATION public
 IsStatic ENUMERATION no
 Name STRING
 Kind ENUMERATION assembly
 State STRING big
 Comment STRING
 Description STRING
 HlpTxt STRING

The connector concept is extended in the Components package to include interface based constraints and notation. A delegation connector is a connector that links the external contract of a component (as specified by its ports) to the internal realization of that behavior by the component's parts. It represents the forwarding of signals (operation requests and events): a signal that arrives at a port that has a delegation connector to a part or to another port will be passed on to that target for handling. An assembly connector is a connector between two components that defines that one component provides the services that another component requires. An assembly connector is a connector that is defined from a required interface or port to a provided interface or port.

Docu STRING

NOTEBOOK CHAPTER "Description" ATTR "Name" ATTR "Kind" ATTR "Visibility" ctrltype:radio ATTR "IsStatic" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "IsLeaf" ctrltype:check unchecked-value:"no" checked-value:"yes" ATTR "Description" lines:4 ATTR "Comment" lines:4