

## Modular - Feature Request #1076

### jcom.view, jcom.model and jcom.node could replace jcom.hub in0.6

2012-02-14 01:43 pm - Pascal Baltazar

<b>Status:</b>	Closed	<b>Start date:</b>	2012-02-14
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Théo de la Hogue	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	MVC for 0.6	<b>Spent time:</b>	0.00 hour
<b>Branch:</b>			
<b>Description</b>			
as discussed on the list recently, replacing jcom.hub by jcom.view, jcom.model and jcom.node could make things more straightforward			
a (virtual) jcom.node could be created for each "implicit" node, such as /preset in the case of embedded parameters...			
this implies renaming the current jcom.view, e.g. by jcom.remote			

#### History

##### #1 - 2012-03-14 01:27 am - Théo de la Hogue

- Status changed from New to Resolved

the jcom.hub is now jcom.model for model patcher and jcom.view for view patcher.  
the former jcom.view is now jcom.remote

we have to discuss about the jcom.node because I'm not sure we need this external ...

##### #2 - 2012-03-16 02:03 am - Théo de la Hogue

it is now possible to create a model or a view as a "component" (which means without all internal parameters for help, reference, autdoc, ...):

[jcom.model component]

or

[jcom.view component]

This would be particularly useful to create a library of external to make some standard stuffs like a transport model (to declare all play, stop, pause, ... parameters)

##### #3 - 2012-04-11 01:26 pm - Trond Lossius

Seems to me that this is done, and the issue can be closed?

##### #4 - 2012-04-11 08:17 pm - Théo de la Hogue

- Status changed from Resolved to Closed