

## Servoy JasperReports Plugin - Feature #378

### Extend the `getReports` method to accept standard report filename mask filters in addition to the **COMPILED** and **NONCOMPILED** filters

09/28/2011 01:36 PM - Rossen Totev

<b>Status:</b>	Closed	<b>Start date:</b>	09/28/2011
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Andrei Costache	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Browser (if web client):</b>			

#### Description

We have a scenario where the application needs to check if a particular report file (.jasper) exists in the reports directory on the server. Currently, the method allows only the full list of .jasper or .jrxml files to be returned using the predefined filters **COMPILED** and **NONCOMPILED**. However, in our case these lists can be very long (over 1000 entries) and it will be very helpful if the `getReports` method is extended to accept **custom filter strings** (like 'some\_report\_name.jasper', or 'customer\*.jasper') which will limit the amount of returned data from the server. For our case even just full report name filters will be adequate but wildcard filters will be more appropriate considering that the actual operation for which we need this is checking for existence of specific report files on the server.

#### History

##### #1 - 11/23/2011 09:31 AM - Andrei Costache

- Status changed from New to Closed
- Assignee set to Andrei Costache
- Client type set to Any
- In developer? set to No
- Servoy version set to 5.2.x and above
- OS version set to Windows
- Java version set to 1.5, 1.6

Fixed.

The `getReports` function will now accept file names (with wildcards also) as filters. Sample code has been updated for this too.