

## GlideinWMS - Feature #4846

### Include GWMS\_XSLT\_PLUGIN\_DIR setting in generated {factory,frontend}\_startup

10/25/2013 01:04 PM - Burt Holzman

<b>Status:</b>	Assigned	<b>Start date:</b>	10/25/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Marco Mambelli	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	v3_6_x	<b>Spent time:</b>	0.00 hour
<b>Stakeholders:</b>	OSG		
<b>Description</b>			
<p>We should have a more coherent approach to configuring XSLT plugin directories. They can be specified either by environment variable or by specifying the xslt_plugin_dir argument to reconfig_{factory,frontend}, but they are not included in the auto-generated {factory,frontend}_startup scripts which are generated by create_frontend and create_glidein respectively.</p> <p>We should allow a way to keep the state of the xslt path into the auto-generated {factory,frontend}_startup scripts.</p>			
<b>Related issues:</b>			
Related to GlideinWMS - Feature #4904: Specify a default for GWMS_XSLT_PLUGIN...		<b>Assigned</b>	<b>11/04/2013</b>

#### History

##### #1 - 11/04/2013 04:24 PM - Burt Holzman

- Target version changed from v3\_2\_2 to v3\_2\_3

##### #2 - 11/21/2013 08:46 AM - Burt Holzman

- Target version changed from v3\_2\_3 to v3\_2\_x

##### #3 - 04/01/2015 01:41 PM - Parag Mhashilkar

- Related to Feature #4904: Specify a default for GWMS\_XSLT\_PLUGIN\_DIR added

##### #4 - 04/01/2015 01:42 PM - Parag Mhashilkar

- Tracker changed from Bug to Feature

- Assignee changed from Burt Holzman to Marco Mambelli

- Target version changed from v3\_2\_x to v3\_2\_10

- Stakeholders updated

##### #5 - 05/14/2015 02:21 PM - Parag Mhashilkar

- Target version changed from v3\_2\_10 to v3\_2\_x

##### #6 - 04/26/2018 04:43 PM - Marco Mambelli

- Target version changed from v3\_2\_x to v3\_4\_x

##### #7 - 09/06/2018 03:25 PM - Marco Mambelli

- Target version changed from v3\_4\_x to v3\_5\_x

##### #8 - 10/04/2019 04:56 PM - Marco Mambelli

- Target version changed from v3\_5\_x to v3\_6\_x