

## TYPO3.Flow - Bug # 10595

<b>Status:</b>	Rejected	<b>Priority:</b>	Should have
<b>Author:</b>	Bastian Waidelich	<b>Category:</b>	Object
<b>Created:</b>	2010-11-02	<b>Assigned To:</b>	Robert Lemke
<b>Updated:</b>	2011-08-04	<b>Due date:</b>	
<b>PHP Version:</b>			
<b>Has patch:</b>			
<b>Complexity:</b>			
<b>Affected Flow version:</b>			
<b>Subject:</b>	ObjectManager should not allow injection of prototypes		
<b>Description</b>			
Currently it is possible to inject prototypes like:			
<pre>public function injectTagBuilder(\F3\Fluid\Core\ViewHelper\TagBuilder \$tagBuilder) {     \$this-&gt;tagBuilder = \$tagBuilder; }</pre>			
This leads to some unexpected side effects especially when used in <b>singletons</b> . IMO we should prevent this and throw a meaningful exception stating that you need to inject the object manager in order to create prototype instances.			
<b>Related issues:</b>			
related to TYPO3.Flow - Bug # 25448: Use of undefined constant 'X' during pro...		<b>Closed</b>	<b>2011-03-30</b>
related to TYPO3.Flow - Bug # 25908: ProxyClassBuilder produces invalid code ...		<b>Resolved</b>	<b>2011-04-12</b>

### History

#### #1 - 2011-03-30 09:20 - Karsten Dambekalns

- Status changed from New to Accepted
- Assigned To set to Robert Lemke
- Target version set to 1.0 beta 1

As discussed a few times in the past weeks, prototype injection should be possible, but it needs to

- have everything needed to construct configured
- or have a factory configured

Currently it **is** possible to have prototypes injected.

@Robert: if this is done, please resolve/close, if not, give feedback.

#### #2 - 2011-08-04 08:41 - Sebastian Kurfuerst

- Status changed from Accepted to Rejected