

## Philo - Feature #168

### Contentlets should not assume template content or safe content.

06/24/2011 08:46 PM - Stephen Burrows

<b>Status:</b>	Resolved	<b>Start date:</b>	06/24/2011
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Core	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
Currently, contentlets mark their content as safe and even compile it as a template. There is no way for template authors to prevent this. It's legacy code from before the <code>include_string</code> tag; now that we have that, we can and should remove the automatic compilation and the <code>mark_safe</code> call.			

#### Associated revisions

##### Revision 34a9cd2a - 06/26/2011 06:29 PM - Stephen Burrows

Removed automatic interpretation of contentlets as templates as per issue #168.

##### Revision 93eac03c - 06/29/2011 11:17 AM - Joseph Spiros

Merge branch 'develop' of [git://github.com/melinath/philo](https://github.com/melinath/philo) into develop

- 'develop' of [git://github.com/melinath/philo](https://github.com/melinath/philo):
  - Added ordering to `NavigationItemInline` and removed the extra form a) because it's unnecessary, and b) to avoid grappelli issue #337.
  - Added memoization to `TargetURLModel.get_target_url`.
  - Removed unnecessary foreign key evaluations from `MultiView` subclass `urlpatterns` and `get_reverse_params()`.
  - Cleaned up shipherd docs.
  - Added philo-root reversal caching to `Node.construct_url`.
  - Pre-fetching the contentreference content may have been premature optimization. Switched to a simple fetch, as it seems to run slightly faster.
  - Minor correction to `ContainerContext.get_references()`.
  - Moved caching of contentlets/contentreferences so that (for example) a page with only contentlets will not fetch content references. Set up content references to pre-fetch all related pieces of content to save queries.
  - Removed template container discovery in favor of (potentially) larger queries.
  - Moved container finding code into `philo/utills/templates`, along with template utils from `philo/utills`. Moved initial container fetching code for container template tags from `ContainerContext.__init__` to `ContainerNode.get_container_content` and cleaned things up a little.
  - Removed automatic interpretation of contentlets as templates as per issue #168.
  - Tweaked the `FeedView` API slightly to pass the object from `get_object` into the `get_items` callback. This allows for `FeedViews` that do not have FK relationships to the object.
  - A fair amount of effort is wasted getting container content. Initial commit of a branch to fix that. There's a large speedup on container fetching, but the container detection algorithm is prohibitively slow. Should be sped up or bypassed.
  - Added link generation example, and fixed a typo.
  - Note about context processor in Shipherd tutorial.

#### History

##### #1 - 06/26/2011 06:24 PM - Stephen Burrows

- Status changed from *New* to *In Progress*

Included in commit `34a9cd2a670e84771d1d54e6fd6af87bcb1c279c`.

##### #2 - 07/06/2011 01:20 PM - Stephen Burrows

- Status changed from *In Progress* to *Resolved*

Merged into develop with commit `93eac03cfd379525b6cf41825b14a5d37cd03505`.