node_view_gui template function

The node_view_gui template function, registered by eZObjectForwarder.

Source file: doc/eng-us/examples/template-functions/node_view_gui.md Last changed 2026-11-04
https://doc.exponential.earth/learninminutes/exphelp/viewer/examples/template-functions/node_view_gui.md

The node_view_gui template function

Registered in `kernel/common/eztemplateautoload.php` by the class `eZObjectForwarder` (`kernel/common/ezobjectforwarder.php`). The same class also handles: attribute_edit_gui, attribute_view_gui, attribute_result_gui, attribute_pdf_gui, attribute_diff_gui, related_view_gui, content_view_gui, content_pdf_gui, shop_account_view_gui, content_version_view_gui, collaboration_view_gui, collaboration_icon, collaboration_simple_message_view, collaboration_participation_view, event_edit_gui, event_view_gui, class_attribute_view_gui, class_attribute_edit_gui.

How it finds its template

From the forward rule in `eZObjectForwardInit()` (`kernel/common/eztemplateautoload.php`):

Key	Value
template_root	'node/view'
input_name	'content_node'
output_name	'node'
namespace	'NodeView'
use_views	'view'
override match keys	node, object, class, section, section_identifier, class_identifier, class_group, state, state_identifier, parent_node, depth, url_alias, remote_id, node_remote_id, parent_class_identifier, parent_node_remote_id, parent_object_remote_id

Template

```
{node_view_gui content_node=$content_node view=view}
```

The variable name is the rule's `input_name`; the value is a placeholder.

In a shipped template

The first use in the templates of this installation, `design/admin/override/templates/admin_preview/company.tpl` line 36:

Template

```
{node_view_gui view=line content_node=fetch( content,node,hash(node_id,$:item.node_id ) )}
```

Related

- All template functions
- Template operators
- Templates and design

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