

Symfony & Twig Cheat Sheet

by [deleted] via cheatography.com/22137/cs/4445/

Twig Filters	
filter	{{ post.published_at filter() }}
date	{{ post.published_at date("m/d/Y") }} {{ post.published_at date("m/d/Y", "Europe/Paris") }}
date_modify	$ \{ \{ post.published_at date_modify("+1 \ day") date("m/d/Y") \} \} $
format	{{ "I like %s and %s." format(foo, "bar") }}
replace	$ \label{eq:conditional} $$ \{\{ "I like \%this\% and \%that\%." replace(\{'\%this\%': foo, '\%that\%': "bar"\} $
number- _format	{{ 200.35 number_format }} {{ 9800.333 number_format(2, '.', ',') }}
url_encode	{{ data url_encode() }}
json_encode	{{ data json_encode() }}
convert_e- ncoding	{{ data convert_encoding('UTF-8', 'iso-2022-jp') }}
title	{{ 'my first car' title }} {# outputs 'My First Car' #}
capitalize	{{ 'my first car' capitalize }}
raw	{{ var raw }} {# var won't be escaped #}
trim	{{ ' like Twig.' trim('.') }}
upper	{{ 'welcome' upper }}
lower	{{ 'WELCOME' lower }}
striptags	{% some_html striptags %}
join	{{ [1, 2, 3] join(' ') }} {# returns 1 2 3 #}
split	<pre>{{ "one,two,three" split(',') }} {# returns ['one', 'two', 'three'] #}</pre>
reverse	{% for user in users reverse %}
	{% endfor %}
absolute	{{ number abs }}
length	{% if users length > 10 %} {% endif %}
sort	{% for use in users sort %}
	{% endfor %}
default	{{ var default('var is not defined') }}

Twig Filters (cont)		
{% for key in array keys %}		
{% endfor %}		
{{ user.username e }}		
{# is equivalent to #}		
{{ user.username e('html') }}		
{{ user.username e('css') }}		
{{ user.username e('js') }}		

Twig	
dump	{{ dump(myBag.myVar) }}
relative url	{{ path('blog_show', {'slug': 'my-blog-post'}) }}
absolute url	{{ url('blog_show', {'slug': 'my-blog-post'}) }}
default	{{ myVar default() }} default value if myVar is undefined or empty
forloop	<pre>{% for item in navigation %} {{ item.caption }} {% endfor %}</pre>

Services	
Call a Service	<pre>\$this->getContainer()->get('myCompany.my_serv- ice')</pre>

Repositories		
Call a	\$this->manager->getRepository('\MyCompany\MyBu-	
Repository	ndle\ORM\Model\MyEntity')	

Service persisting

\$validatedOrganization = new ValidatedOrganization();
\$validatedOrganization->setOrganizationIdentifier(\$number);
\$validatedOrganization->setOrganization(\$organizationType);
\$validatedOrganization->setRegisteredName(\$description);
\$this->entityManager->persist(\$validatedOrganization);
\$this->entityManager->flush();



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