all

js-script
jq
`$(document).ready(function(){ ${1:co...`

bootstrap

bootstrap-clearfix
clear
clearfix
`<div class="clearfix"></div>`

bootstrap-col
divc
colonne bootstrap
`<!-- BEGIN COL : col-md-${1:8} col-l...`

bootstrap-dropdown-hover
drop
dropdown hover
`<!-- BEGIN DROPDOWN HOVER --> <div ...`

bootstrap-dropdown-li
dropli
dropdown li
`<li> <a href="${1:#}" id="${2}"><i ...`

bootstrap-glyph
gly
`<i class="glyphicon glyphicon-${1:gl...`

bootstrap-glyphiconsfont
glyfont
`font-family: "Glyphicons Halflings";...`

bootstrap-input-group
inputg
`<div class="input-group"> <inp...`

bootstrap-inputgroup
inputgroup
`<!-- BEGIN INPUT GROUP --> <div cla...`

bootstrap-modal-model
modal
model de contenu d'un modal bootstrap
`<!-- BEGIN MODAL CONTENT --> <div c...`

color

color-black
black
#000

color-blue
blue
#196ca7

color-green
green
#009e4d

color-grey
grey
#242424

color-greylight
greylight
#c1cad0

color-orange
orange
#ff6735

color-red
red
#dc3522

color-white
white
#fff

CSS

bootstrap-col-offset
offset
col offset
`col-md-offset-${1:4} col-lg-offset-$...`

bootstrap-row
row
row bootstrap
`<!-- BEGIN ROW --> <div class="row ...`

bootsptrap-select
select
select bootstrap
`<select id="${1:id-and-name}" name="...`

css-comment
/
Comment css
`/*-------------------------- ...`

css-comment
//
Comment css
`/*-------------------------- ---...`

css-alpha
alpha
`-ms-filter : 'progid:DXImageTransf.. .`

css-background-image
bgi
`background-image : url('../img/${0:i...`

css-background-ui
bgiui
`background-image : url('http://metro...`

css-background-no-repeat
bgnr
`background-repeat: no-repeat;`

css-background-pos
bgp
`background-position: ${1:posX} ${2:p...`

css-background-repeat-x
bgrx
`background-repeat: repeat-x;`

css-background-repeat-y
bgry
`background-repeat: repeat-y;`

css-important
imp
`!important;`

less-mixin-loop
loop
`@${1:mixelem}: ${2:mixelemlist}; .$...`

class-css-onCurrent
onCur
onCurrent

form

attr-autocomplete
autocomplete
`autocomplete="${1:off}"`

attr-autocorrect
autocorrect
`autocorrect="${1:off}"`

attr-autocapitalize
autooff
`autocapitalize="${1:off}"`

attr-placeholder
placeholder
`placeholder="${1}"`

attr-required
required
`required="required"`

html

html-cdn-jquery
cdnjquery
`<script src="//ajax.googleapis.com/a...`

html-cdn-jquerymobile
cdnjquerymobile
`<link rel="stylesheet" href="//ajax....`

html-fieldset
field
`<fieldset> <legend> ${1:Legend} ...`

html-github-fork
fork
`<a href="https://github.com/${1:rodb...`

html-help

class-css-oncheck
onc
onCheck

class-css-onfocus
onf
onFocus

class-css
ons
onSelect

help
`<a href="#" class="help" title="${1:...`

html-checkbox
inputcheck
`<input type="checkbox" value="${1}" ...`

html-ios-meta
ios
`<meta name="viewport" content="width...`

html-div-rowfluid
row
`<div class="row-fluid">${1:content}<...`

html-space
space
`\ `

html-text
text
`<input type="text" name="${1:name}" ...`

zen-table-tr
tr
`tr>td*${1:numCol}`

zen-table
ztable
`table.table>(thead>tr>th*${1:numCol}...`

javascript

js-dom
$$
`\$("<${1:balise}>",{"id":"${4:id}","...`

js-dom-a
$a
`\$("<a>",{"href":"${1:href}","id":"$...`

js-callback
cb
`callback:function(${1}) { ${2} }`

js-codemirror
cm
code mirror integration file
`<!-- Code mirror css --> <link rel="...`

js-return-false
rf
return false

md

md-link
link
markdown-link
`[${1:content}](http://${2:url} "${3:...`

metronic

metro-bt-fullscreen
btfull
button fullscreen pour portlet
`<a class="btn btn-circle btn-icon-on...`

metro-button-toggle
btntoggle
Button toggle
`<button id="" data-toggle="button" c...`

metro-fa-icon
fa
voir la list sur : THEME/theme/templates/admin/ui_icons.html
`<i class="fa fa-${1:glyph}"></i>`

metro-portlet
port
metronic : portlet light
`<!-- BEGIN PORTLET : ${3:title} -->...`

metro-navtabs
tabs
navigation par onglet
`<!-- BEGIN NAVTABS : title --> <ul ...`

js-console
console
`console.log(${1:this});`

jquery-standalone
standalone
condition standalone
`if(window.navigator.standalone){ if...`

jquery-submit
fsub
`/$('${1:selector}').on("submit",func...`

js-this
this
`var t = \$(this);`

js-ifmobile
ifmobile
If mobile device
`if($.appMobile){ ${1} }`

js-toggle-checkbox
triggercheck
trigger checkbox
`checkbox = \$("${1:input selector} ...`

jquery-appliveexec
liveexec
plugin liveexec
`\$('#${1}').appLiveExec({ form:"${2...`

js-on
on
on event jquery
`\$(document).on("${1:click}","${2:se...`

js-onetime
onetime
`\$(document).oneTime(${1:time},funct...`

jquery-onsubmit
onsubmit
`\$(document).on("submit","#${1}",fun...`

js-parent
par
`var p = t.parents("${1:electorParen...`

js-this-parent
parent
Selector parent
`var p = t.parents("${1}");`

js-random-str
random
JS : return une chaine aléatoire
`Math.random().toString(36).substring...`

js-ready
ready
`<script> \$(document).ready(function...`

php

php-ar
ar
`array( "${1:key}" => "${2:value}" )`

php-ar-attr
arat
un tableau d'attribut.
`array( "id" => "${1:value}", "class"...`

php-base64
base64
`\$unencodedData=base64_decode(\$img);...`

php-extract-get
extget
`<?php extract(\$_GET); ?>`

php-extract-post
extpost
`<?php extract(\$_POST); ?>`

php-flush
flush
ob flush
`ob_start(); ${1} $obcontent = ob_g...`

php-get
get
`\$_GET["${1:key}"]`

php-include
include
`<?php include('views/${1}.php');?>`

php-json-decode-file
json
json decode file to array
`\$json = json_decode(file_get_conten...`

php-app-json-load
jsonload
`\$json_dir = "${1:tab}"; load_json($...`

php-mod-file-listDir
listd
`<?php $d = file::listDir(${1:dir-fo...`

php-php
p
`<?php ${1:tab} ?>`

php-post
post
`\$_POST["${1:key}"]`

php-debug
pre
`echo"<pre>"; print_r(\$${1}); echo"...`

php-printr
printr
`<?php echo "<pre> "; print_r(\$${1:...`

php-random-str
random
PHP : return une chaine aléatoire de X charactères
`\$rand = substr( md5(rand()), 0, ${1...`

php-returnJson
rjson
`\$r = array( 'infotype'=>"${1:succe. ..`

php-scan-foreach
scan
list dir and foreach
`<?php \$dir = ${1:dir}; \$list = rs...`

php-app-exec-result
result
`\$error= array(); /* TEST POST DATA...`

symfony

symfony-action
action
`public function ${1:action}Action(${...`

symfony-apath
apath
`<a href="{{path('${1:route}'${2}) }}...`

symfony-block
block
`{% block ${1:blockname} %}`

symfony-dirroot
dirroot
symfony : dir root depuis le fichier app/config/parameters.yml
`\$dir_root = \$this->container->getP...`

symfony-dirusers
dirusers
symfony : dir user depuis le fichier app/config/parameters.yml
`\$dir_users = \$this->container->get. .`

symfony-getmanager
em
`\$em = \$this->getDoctrine()->getMan...`

symfony-find
find
`\$${1:varname} = \$repository->find(...`

symfony-flag
flag
`\$session->getFlashBag()->add('${1:ty...`

symfony-flash
flash
`\$session->getFlashBag()->add('${1:i...`

symfony-flush
flush
`\$em->flush();`

symfony-getparam
getparam
recupere un paramètre de parameters.yml
`\$${1} = \$this->container->getParam...`

symfony-isauth
islog
IS_AUTHENTICATED_FULLY
`if (false === \$this->get('security....`

symfony-path
path
`{{path('${1:route}'${2}) }}`

symfony-persist
persist
`\$em->persist(\$${1:va...`

symfony-redirect
redirect
`\$this->redirect($this->generateUrl('...`

symfony-remove
remove
`\$em->remove(\$${1:var});`

symfony-render
render
`\$this->render(\$this->generateUrl('...`

symfony-rendercontroller
renderc
`{{render(controller("${1:bundlerout...`

symfony-repository
reposit
`\$repository = \$em->getRepositor...`

symfony-var-request
req
`Request \$request`

symfony-response
response
`\$content = \$this->render('${1:...`

symfony-returnJson
rj
`\$r = array( 'infotype'=...`

symfony-route
route
render view sans passer par le controller
`${1:routeName}: path: /${2:r...`

symfony-session
session
`\$session = \$request->getSession();...`

symfony-use-eventdispatcher
useevent
`use Symfony\Component\EventDispatche...`

symfony-use-form
useform
`use Symfony\Component\Form\FormBuild...`

`r});`

`${2} {...`

symfony-use-jsonresponse

usejson
use Symfony\Component\HttpFoundation...

symfony-use-request

userequest
use Symfony\Component\HttpFoundation...

symfony-use-response

useresponse
use Symfony\Component\HttpFoundation...

symfony-userid

userid
user ID depuis un controller
$id = $this->getUser()->getId();

symfony-use-security

usesecurity
use Symfony\Component\Security\Core\...

symfony-use-userinterface

useuser
use Symfony\Component\Security\Core\...

symfony-webroot

webroot
symfony : web root depuis le fichier app/config/parameters.yml
\$web_root = \$this->container->getP...

symfony-webusers

webusers
symfony : web user depuis le fichier app/config/parameters.yml
\$web_users = \$this->container->get...

twig

twig-var

$
like
{{${1:var}}}

twig-apath

apath
<a href="{{path('${1:route}'${2}) }}...

twig-block

block
{% block ${1:blockname} %} ${2} {...

twig-css

css
css avec assetic
{% stylesheets filter='${1:css_url_...

twig-debug

debug
{{ dump(${1:var}) }}

twig-asset-file

file
ajouts d'un fichier dans une liste assetic
'@${1:RBCoreBundle}/Resources/public...

twig-for

for
{% for ${1:value} in ${1:app.session...

twig-form-label

former
form_label
{{ form_label(${1:form.${2}}) }}

twig-form-widget

formw
form_widget
{{ form_widget(${1:form.${2}}) }}

twig-js

js
javascript avec assetic
{% javascripts '@${1:RBCoreBun...

twig-page-structure

page
Structure d'une template page symfonny
{% extends 'RBCoreBundle::index.html...

twig-path

path
{{path('${1:route}'${2}) }}

twig-rendercontroller

renderc
{{render(controller("${1:bundlerout...

twig-role

role
{% if is_granted('ROLE_${1:ADMIN}') ...

twig-form-content

tform
form_label +
form_errors +
form_widget
{{ form_label(${1:form.${2}}) }} {{ ...

twig-url

url
{{url('${1:route}')}}

twig-userimg

userimg
fais un echo img user (ATTENTION il faut bien déclarer le service !!!)
{{user.imgAction(${1:userID},"${2:sm...