symfony

symfony-action
action
*public function
${1:action}Action(${2}){ \$r = array(
'infotype'=>"success", 'msg'=>"ok");
...*

symfony-dirroot
dirroot
symfony : dir root depuis le fichier
app/config/parameters.yml
*\$dir_root = \$this->container->getPar
ameter('dir_root');*

symfony-dirusers
dirusers
symfony : dir user depuis le fichier
app/config/parameters.yml
*\$dir_users = \$this->container->getPa
rameter('dir_users');*

symfony-getmanager
em
*\$em =
\$this->getDoctrine()->getManager();*

symfony-find
find
*\$${1:varname} =
\$repository->find($id);*

symfony-flag
flag
*$session->getFlashBag()->add('${1:ty
pe}', '${2:message}');*

symfony-flash
flash
*\$session->getFlashBag()->add('${1:in
fo}', '${2:message}');*

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

symfony-isauth
islog
IS_AUTHENTICATED_FULLY
*if (false === \$this->get('security.cont
ext')->isGranted('IS_AUTHENTICATED_
FULLY')) { return \$this...*

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

symfony-redirect
redirect
*$this->redirect($this->generateUrl('${
1:route}',array(${2:key}=>${3:value
}));*

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

symfony-render
render
*\$this->render(\$this->generateUrl('${
1:bundleroute}Bundle:${2:bundleview
folder}:${3:fileview}.html....*

symfony-rendercontroller
renderc
*{{render(controller("${1:bundleroute}
Bundle:${2:Default}"${3:,{"${4:viewf
older}":${5:value}}})) }}*

symfony-repository
reposit
*\$repository = \$em ->getRepository('
${1:bundleroute}:${2:entity}');*

symfony-var-request
req
Request \$request

symfony-response
response
*\$content = \$this ->render('${1:bundl
eroute}:${2:viewfolder}:${3:viewfile}.
html.twig'${4:,array(...*

symfony-returnJson
rj
*\$r = array(
'infotype'=>"${1:success}",
'msg'=>"${2:ok}"); return...*

symfony-route
route
render view sans passer par le
controller
*${1:routeName}: path:
/${2:routePath} defaults: _controller:
FrameworkBundle:Tem...*

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

symfony-use-eventdispatcher
useevent
*use Symfony\Component\EventDispatc
her\Event;*

symfony-use-form
useform
*use Symfony\Component\Form\FormBu
ilderInterface;*

symfony-use-jsonresponse
usejson
*use Symfony\Component\HttpFoundati
on\JsonResponse;*

symfony-use-request
userequest
*use Symfony\Component\HttpFoundati
on\Request;*

symfony-use-response
useresponse
*use Symfony\Component\HttpFoundati
on\Response;*

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

symfony-use-security
usesecurity
*use Symfony\Component\Security\Core
\SecurityContext;*

symfony-use-userinterface
useuser
*use Symfony\Component\Security\Core
\User\UserInterface;*

symfony-webroot
webroot
symfony : web root depuis le fichier
app/config/parameters.yml
*\$web_root = \$this->container->getP
arameter('web_root');*

symfony-webusers
webusers
symfony : web user depuis le fichier
app/config/parameters.yml
*\$web_users = \$this->container->get
Parameter('web_users');*