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One Liners - Useful ObjectScript Commands One Line Long

Folks!

Recently I found several one-line long ObjectScript commands on DC and think that it'd be great not to lose it and to collect more!

So I decided to gather a few first cases, put in [one OEX project](#), and share them with you!



Only one.

And here is how you can use them.

1. Create client SSL configuration.

```
set $namespace="%SYS", name="DefaultSSL" do: '##class(Security.SSLConfigs).Exists(name)  
) ##class(Security.SSLConfigs).Create(name)
```

Useful if you need to read content from an URL.

Don't forget to return to a previous namespace. Or add

```
n $namespace
```

before the call. Once you go up in the stack the namespace will be switched to your current namespace automatically.

[Source.](#)

2. Install ZPM

```
set $namespace="%SYS" do ##class(Security.SSLConfigs).Create("ssl") set r=##class(%Net.HttpRequest).%New(),r.Server="pm.community.intersystems.com",r.SSLConfiguration="ssl" do r.Get("/packages/zpm/latest/installer"),$system.OBJ.LoadStream(r.HttpResponse.Data,"c")
```

Useful, if you don't have ZPM in your IRIS and can install with this one call in the terminal.

Courtesy of [@Guillaume Rongier](#) and [@Sergei Shutov](#) and [@Sergey Mikhailenko](#)

[Source.](#)

3. Create %All Namespace:

```
set $namespace="%SYS",P("Globals")="%DEFAULTDB",sc=##class(Config.Namespaces).Create("%All",.P)
```

Courtesy of [@Eduard Lebedyuk](#) and [@Alexey Maslov](#)

[Source](#)

4. Enable IRIS BI in a current namespace:

```
do EnableDeepSee^%SYS.cspServer("/csp/"_$$$LOWER($namespace))
```

Courtesy of [@Benjamin De Boe](#)

[Source.](#)

Please add your useful lines :) Collaboration is very welcome!

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