
Question

[James Hipp](#) · Aug 7, 2019

Array, Property Setters, and Using ##class(Security.Users).Modify... to Disable a User Account from the Terminal

Hello,

I am wondering the best way to disable a user account using this class in Cache (Security.Users).

<https://cedocs.intersystems.com/latest/csp/documatic/%25CSP.Documatic.cls>

Example User Account = jhipp

Currently is Enabled

I know that we can use the auto-generated EnabledGetStored method, for example:

```
%SYS> w ##class(Security.Users).EnabledGetStored("jhipp")  
1
```

There is not an auto-generated method to set this property, right?

I can modify this property with the Modify function, but I have to build a temp array with one value etc...

```
%SYS> s temp("Enabled")=0
```

```
%SYS> zw temp
```

```
temp("Enabled")=0
```

```
%SYS> w ##class(Security.Users).Modify("jhipp", .temp)
```

Is there an easier way to do this, such as an auto-generated setter function or a shortcut for the array similar to this?

```
%SYS> w ##class(Security.Users).Modify("jhipp", "Enabled" = 0)
```

Just wanted to verify that there was not an easier way.

Thanks,

James

[#ObjectScript](#) [#Red Hat Enterprise Linux \(RHEL\)](#) [#System Administration](#) [#Terminal](#) [#Caché](#)

Source

URL:<https://community.intersystems.com/post/array-property-setters-and-using-classecurityusersmodify-disable-user-account-terminal>