
Question

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csession with ##class command on a Windows machine

Hi community.

I'm trying to create a "setup" method to be called on a batch script but i'm getting the error <INVALID ARGUMENT> when I pass a string as an argument to this method.

The idea is to call the method with a folder as the parameter, for example:

```
##class(test.MyClass).MyMethod("D:\path to my file.json")
```

My class (just for example)

Class test.MyClass

```
{  
  
ClassMethod MyMethod(pFilePath)  
{  
Write pFilePath ,!  
}  
  
}
```

I'm using cmd as follows:

```
D:>csession CACHE20172 -U %SYS ##class(test.MyClass).MyMethod(100)  
100
```

If I use a number, It works, but any string value I get the error

```
D:>csession CACHE20172 -U %SYS ##class(test.MyClass).MyMethod("test")
```

```
<INVALID ARGUMENT>>
```

```
D:>csession CACHE20172 -U %SYS ##class(test.MyClass).MyMethod(/"test/")
```

```
<INVALID ARGUMENT>>
```

```
D:>csession CACHE20172 -U %SYS ##class(test.MyClass).MyMethod(^"test^")
```

```
<INVALID ARGUMENT>>
```

```
D:>csession CACHE20172 -U %SYS ##class(test.MyClass).MyMethod("'"test'"")
```

```
<INVALID ARGUMENT>>
```

```
D:>csession CACHE20172 -U %SYS "##class(test.MyClass).MyMethod(/"test/")"
```

```
<INVALID ARGUMENT>>
```

```
D:>csession CACHE20172 -U %SYS "##class(test.MyClass).MyMethod(^"test^")"
```

```
<INVALID ARGUMENT>>
```

```
D:>csession CACHE20172 -U %SYS "##class(test.MyClass).MyMethod('"'test'"')"
```

<INVALID ARGUMENT>>

Any idea to solve this? I think it might be something very easy (maybe related to escaping chars), but i'm stuck with this for some hours.

On a Linux machine I could make it work, but on a Windows machine I was not able so far...

Thank you all

[#Caché](#) [#Continuous Integration](#)

Source URL: <https://community.intersystems.com/post/csession-class-command-windows-machine>