Question
[George James](#) · Feb 11, 2017

Is there a method that will provide the name of the Mnemonic Space for the current device?

IO devices can be assigned to a mnemonic space using, for example:

```
u device::"^%X364"
```

Is there a method that will return the assigned mnemonic space for the current device?

I can infer it by attempting to write to the device using a non existent write /mnemonic and then inspecting the error returned, but this is rather messy and could potentially affect the status of the device. For example:

```
USER>u 0::"^BAR"
USER>w /foo
<NOLINE>^BAR
USER 2d0>
```

Is there a method or system variable that will give me this information in a cleaner manner?

Thanks

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[#Caché](#)

Source
URL:https://community.intersystems.com/post/there-method-will-provide-name-mnemonic-space-current-device