
Article

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[ISC DEV] Continuous export of Classes/Rutines/DeepSee files to the working directory

Now the Classes/Rutines/DeepSee files will be automatically exported to the working directory after saving or compiling and files will be automatically deleted .

<https://www.youtube.com/embed/B1pmqAQqd4M>

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Installation

To install isc-dev , you just need to download and import the file [isc-dev.xml](#) from last release.
Some ways to import isc-dev .xml file:

- Go to Management Portal -> System Explorer -> Classes -> Import and select the XML file.
- Drag the file over Studio.
- Terminal command:

```
NS>do $system.OBJ.Load("yourpath/isc-dev.xml", "ck")
```

- Get it from [Package Manager Client](#):

```
NS>zpm  
zpm: NS>install isc-dev
```

How to enable this feature:

- After importing the class in the target namespace, run the following method to set up the working directory:

```
NS>do ##class(dev.code).workdir("/path/to/your/working/directory/src/")
```

- Go to Management Portal -> System Administration -> Configuration -> Additional Settings -> Source Control.
- Select the target namespace and set the dev.FileManExtension class as the main one and save it.
- Try to create a new class in the studio and save/compile it
- Enjoy!

So what we have, you can work in the studio without being distracted by anything, and all changes in the files will

be automatically displayed in the working directory.

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Source

URL: <https://community.intersystems.com/post/isc-dev-continuous-export-classesroutinesdeepsee-files-working-directory>