Article

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 Open Exchange

Module for exporting IRIS queries to an Excel file using the python openpyxl library

Hello everyone.
I present this project to the contest. The export module is essential in many of my projects and is often used in all my product servers.
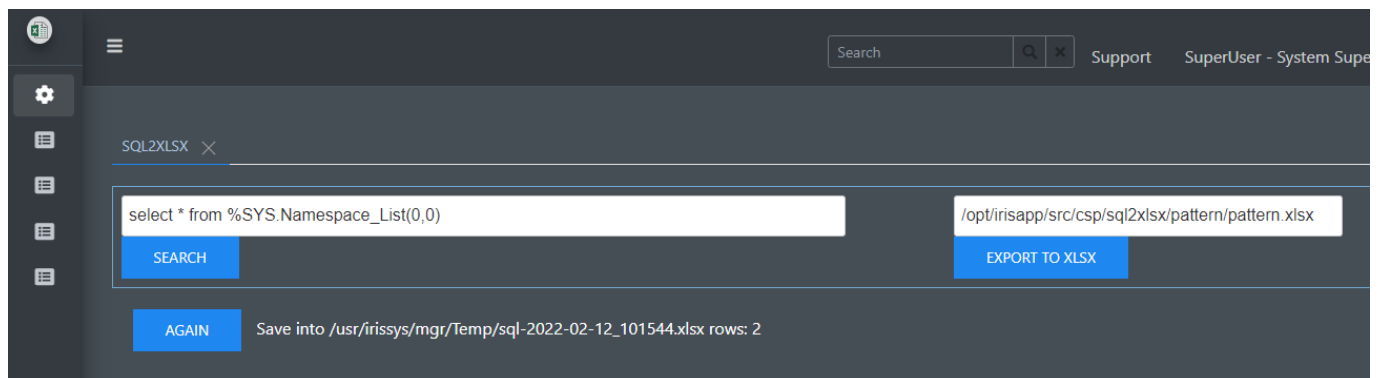
I have implemented various [scenarios](#) in the invoke attribute initialization module, both maximalistic with many additional projects to demonstrate in [GCR](#) , and minimalistic to install natively in production instance

```
zpm "install appmsw-sql2xlsx -Dzpm.demo=none"
```

To demonstrate the possibilities, I used the [fileserver](#) and [csvgen](#) projects.

To demonstrate the possibility, I propose to perform the following steps: Load a [demo](#) and enter the name and password of the superuser \SYS
In the window that appears, click theSearch button, and then Export

Next, select the menu item csvgen

In the tab that appears, click the Load button, and then Search button, and Export

Next, select the menu item Fileserver

We will see a list of excel files that we can Download

Excel file generated from a template

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P.S. And when your PR has not yet been merged, it is quite possible to load your modified fork [directly from the repo](#)

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