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[Andreas Schneider](#) · Jan 9 1m read

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## Tips and tricks of the brand new LOAD DATA command - Part II

### 7) You need the right driver

If you want to execute the LOAD DATA sql command you have to choose the driver from 2021.2! If you select the wrong driver and use the LOAD DATA sql command you get something like

```
Error: [SQLCODE: <-1>:<Invalid SQL statement>]
[Location: <Prepare>]
[%msg: < LITERAL ('%qpar') expected, : found^LOAD DATA FROM FILE :%qpar>]
```

I've forked the jdbc driver repo <https://github.com/intersystems-community/iris-driver-distribution> and added the driver from InterSystems IRIS Version 2021.2.0.617

You can download the [intersystems-jdbc-3.3.0.jar](#) from here:

<https://github.com/andreas5588/iris-driver-distribution/tree/main/JDK18>

### 8) Prevent encoding problems

Setting the JVM arg for the %Java Server can be done by Portal or console:

```
set srv = $system.external.getServer("%Java Server")
set srv.JVMArgs = "-Dfile.encoding=UTF-8"
set modifiedserver = $system.external.modifyServer(srv)
```

Andreas

[#InterSystems IRIS](#)

[Check the related application on InterSystems Open Exchange](#)

Source URL: <https://community.intersystems.com/post/tips-and-tricks-brand-new-load-data-command-part-ii>