

Question

[Andreas Schneider](#) · Dec 30, 2021

LOAD DATA with [SQLCODE: <-400>:<Fatal error occurred>]... any idea?

Hi all,

I try to build a little project for the [dataset contest](#), you can find it here on github: [Openflights dataset](#)
My plan is to use just plain SQL. So I've made a few experiments with the new feature LOAD DATA.

Unfortunately all loads produce errors like:

```
Error: [SQLCODE: <-400>:<Fatal error occurred>]  
[Error: <<UNDEFINED>zExecute+83^%sqlcq.OPENFLIGHTS.cls4.1 *%qparsets>]  
[Location: <ServerLoop>]
```

The statements I use looks like this:

```
38  
39 --https://docs.intersystems.com/iris20212/csp/docbook/DocBook.UI.Page.cls?KEY=RSQL_Loaddata  
40 LOAD DATA FROM FILE '/usr/airlines.dat'  
41 COLUMNS  
42 (  
43     uid      int,  
44     name     varchar(255),  
45     alias    varchar(255),  
46     iata     varchar(2),  
47     icao      varchar(3),  
48     callsign varchar(255),  
49     country  varchar(255),  
50     active   char(1)  
51 )  
52 INTO flights.airlines  
53 (  
54     uid,  
55     name,  
56     alias,  
57     iata,  
58     icao,  
59     callsign,  
60     country,  
61     active  
62 )  
63 VALUES  
64 (  
65     uid,  
66     name,  
67     alias,  
68     iata,  
69     icao,  
70     callsign,  
71     country,  
72     active  
73 )  
74 USING {"from": {"file": {"header": "0", "columnseparator": "," } }  
75 GO
```

This happend with the preview release "IRIS Version 2021.2.0.617". While this error occurs, most rows are written to the database, but some rows are missing. This happend with all 9 datafiles in my project... all statements I've used are [here](#).

I'm connected to IRIS via JDBC

Any ideas? Thanks in advance!

Andreas

[#Contest](#) [#SQL](#) [#InterSystems](#) [IRIS](#)

Product version: IRIS 2021.2

Source URL: <https://community.intersystems.com/post/load-data-sqlcode-any-idea>