Posted by dedRasta on Thu, 10 Jul 2025 18:22:28 GMT
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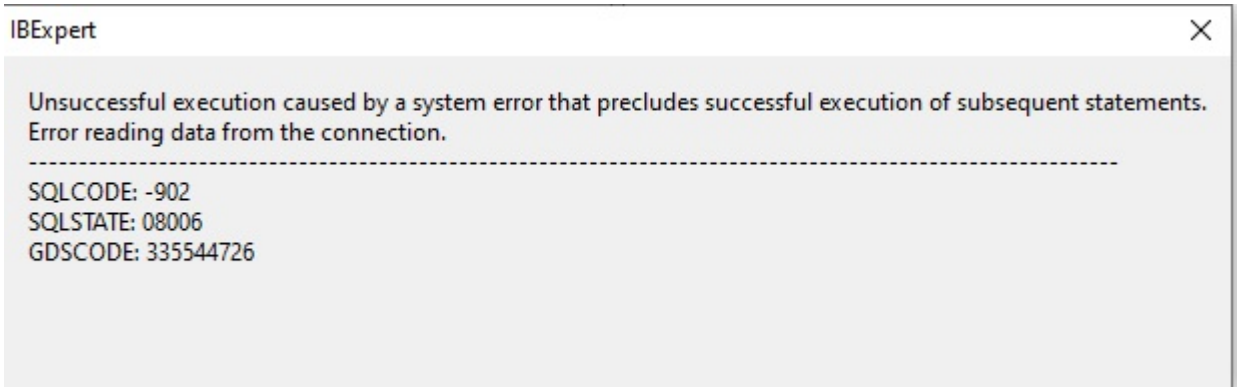
==========
mycomp Wed Jul 9 12:26:08 2025

Access violation.
The code attempted to access a virtual
address without privilege to do so.
This exception will cause the Firebird server
to terminate abnormally.
==========

OS Win7-x64

File Attachments

1) DB5.sql, downloaded 659 times
2) Error.jpg, downloaded 2287 times



3) ExecuteBlock.sql, downloaded 657 times
4) LOG_DB5.sql, downloaded 677 times

Posted by basid on Fri, 11 Jul 2025 10:18:48 GMT
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mon$compiled_statements.

P.S.

doc/sql.extensions/README.context_variables.txt
doc/sql.extensions/README.context_variables2.txt

Posted by hvlad on Fri, 11 Jul 2025 22:15:33 GMT
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```
  execute statement (:S)
    (:p02,:p03,:p04,:p05,:p06,:p07,:p08,:p09,:p10,:p11,:p13,:p14,:p15,
p16,:p17,:p18,:p19,:p20,:p21,:p22,:p23,:p24,:p25,p26,:p27,:p28,:p29,:p30)
    as user CURRENT_USER
    on external data source 'localhost/3055:LOG_DB5'
    with caller privileges
    into :curr_conn_id;
```

```
  execute statement (:S)
    (:p02,:p03,:p04,:p05,:p06,:p07,:p08,:p09,:p10,:p11,:p13,:p14,:p15,
p16,:p17,:p18,:p19,:p20,:p21,:p22,:p23,:p24,:p25,p26,:p27,:p28,:p29,:p30)
    on external data source 'LOG_DB'
    into :curr_conn_id;
```

Posted by shavluk on Fri, 11 Jul 2025 22:38:28 GMT
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a) if <user_name> is omitted, NULL or equal to CURRENT_USER value and
if <role_name> is omitted, NULL or equal to CURRENT_ROLE value
then trusted autentication is performed, and
a1) for current connection (ON EXTERNAL DATA SOURCE is omitted) -
CURRENT_USER/CURRENT_ROLE is effective user account and role
a2) for local database (<connection_string> refers to the current database) -
CURRENT_USER/CURRENT_ROLE is effective user account and role
a3) for remote database - operating system account under which engine
process is currently run is effective user account.

b) else isc_dpb_user_name (if <user_name> is present and not empty) and isc_dpb_sql_role_name
(if <role_name> is present and not empty) will be filled in DPB and native autentication is performed.

Posted by hvlad on Fri, 11 Jul 2025 23:19:30 GMT
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Posted by dedRasta on Sun, 13 Jul 2025 18:30:29 GMT
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Posted by kdv on Mon, 14 Jul 2025 16:55:29 GMT
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https://www.ibase.ru/develop/