STATEMENT
Posted by CyberMax on Sun, 09 Jul 2023 23:22:23 GMT
View Forum Message <> Reply to Message

```
EXECUTE BLOCK
RETURNS (TEXT_EXCEPTION VARCHAR(1024))
AS
BEGIN
   BEGIN
      EXECUTE STATEMENT 'execute block as begin EXCEPTION EXC$CHECK_DATA "there
exception"; end';
   END
   WHEN ANY DO
   BEGIN
      :TEXT_EXCEPTION = RDB$ERROR(MESSAGE);
      SUSPEND;
   END
END
```

```
exception 2
EXC$CHECK_DATA
There exception
At block line: 1, col: 24
At block line: 6, col: 9
```

```
EXECUTE BLOCK
RETURNS (TEXT_EXCEPTION VARCHAR(1024))
AS
BEGIN
   BEGIN
      EXECUTE STATEMENT 'execute block as begin EXCEPTION EXC$CHECK_DATA

   END
   WHEN ANY DO
   BEGIN
      :TEXT_EXCEPTION = RDB$ERROR(MESSAGE);
      SUSPEND;
   END
END
```

Arithmetic overflow or division by zero has occurred.

arithmetic exception, numeric overflow, or string truncation.
Cannot transliterate character between character sets.
At block line: 10, col: 9.