

Tcode MIGO

- Goods Issue
- Mvt 261
- Nomor Order : 110000086852
- Kode Material : 7PORASC-HRXW10-00024-0001570K
- Sloc : G002
- Batch : YC27BIM005 & YC27BIM006

Hold **Check** Post Help

A07 Goods Issue R10 Other GI for order 261

General

Document Date 31.12.2024 Material Slip
Posting Date 31.12.2024 Doc.Header Text
1 Individual Slip

Line	St...	V	OK	Qty in UnE	E...	Sloc	Cost Center	Order	Bu...	G/L Account	Stock Segment	Batch	Valuation ...	M...	D	Stock Type	Print
1	●	OO	✓	231,732	KG	Gudang Temporary		110000086852				YC27BIM005	261	-	Unrestrict...	Multi	
2	●	OO	✓	231,732	KG	Gudang Temporary		110000086852				YC27BIM006	261	-	Unrestrict...	Multi	

Ketika Menekan Tombol Check Langsung Terjadi Abab Error Seperti Ini :

ABAP Runtime Error

Local File Debugger

Category ABAP programming error
Runtime Errors COLLECT_OVERFLOW_TYPE_P
Except. CX_SY_ARITHMETIC_OVERFLOW
ABAP Program SAPLATF2
Application Component CR-ATP
Date and Time 31.12.2024 10:12:23 (UTC+7)

Short Text
An internal table field has been defined too small.

What happened?
Error in the ABAP application program.
The current ABAP program "SAPLATF2" had to be terminated because it found a statement that could not be executed.

What can I do?
Note which actions and entries caused the error to occur.
Consult your SAP administrator.
Using transaction ST22 for ABAP dump analysis, you can view, manage, and retain termination messages for longer periods.
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Error analysis
An exception has occurred in class "CX_SY_ARITHMETIC_OVERFLOW". This exception was not caught in procedure "PLAF_EVALUATE" "(FORM)" or propagated by a RAISING clause. Since the caller of the procedure could not have anticipated this exception, the current program was terminated.
The reason for the exception occurring was:
The reason for the exception is:
In internal table "FUNCTION-AVAILABILITY_CHECK_EXECUTE\DATA-S_AIFHGR", COLLECT is used to form totals. The resulting values are too large however and therefore do not fit in the designated type P field.
The name of the field in question is "MNG01".

How to correct the error
If the exception cannot be prevented, "CX_SY_ARITHMETIC_OVERFLOW" must be caught within procedure "PLAF_EVALUATE" "(FORM)" or declared in the procedure's RAISING clause.
To prevent the exception, note the following:
Field "MNG01" should be made larger in program "SAPLATF2". The maximum size allowed for fields of type P is 16 (31 digits).
As a temporary workaround, you could split the operation into several single operations in order to have smaller totals.
If the error occurs in a non-modified SAP program, you might be able to find a solution in the SAP Notes system. If you have access to the SAP Notes system, check there first using the following keywords:
"COLLECT_OVERFLOW_TYPE_P" CX_SY_ARITHMETIC_OVERFLOW
"SAPLATF2" bsw. LATP2FPI
"PLAF_EVALUATE"
If you cannot solve the problem yourself, please send the following information to SAP:
1. The description of the problem (short dump)
To do this, choose System -> List -> Save -> Local File (unconverted) on the screen you are in now.
2. The relevant system log
To do this, call the system log in transaction SM21. Restrict the time interval to ten minutes before the short dump and five minutes after it. In the display, choose System -> List -> Save -> Local File (unconverted).
3. If these are programs of your own, or modified SAP programs: The source text of the programs
To do this, please choose "Other Utilities -> Upload/Download -> Download".
4. Details regarding the conditions under which the error occurred or which actions and input caused the error.

System environment
SAP Release.... 755
SAP Basis level 0001
Application server... VSPS4APP
Instance name..... VSPS4APP_54P_30
Network address..... 10.15.32.8
Operating system... Linux