**Open Transaction prompted “Requested objects cannot be loaded, because they are absent in the data store. These objects can already be deleted/purged.”**



**Solution:**

1. Go to Stocks > Stock Items > Search
2. Select Edit and click ‘Scan UOM’



1. On the result, take note / mark down of those Stock Code that missing UOM.
2. Click Auto Fix



1. Obtain script from *Appendix 1* or below link

<https://drive.google.com/open?id=0BzrrsMUq-H6gRFpfTDZaYmE4czA>

1. Replace STOCK-001 with the Stock Code that missing UOM

update QuotationDetails

set uomid= (select id from uoms where stockid=(select id from stocks where

stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where

stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM—

CHANGE TO >>

update QuotationDetails

set uomid= (select id from uoms where stockid=(select id from stocks where

stockcode='DT-RD001-THC'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where

stockcode = ('DT-RD001-THC'))--Replace STOCK-001 with the Stock Code that missing UOM--

1. Repeat step No. 6 if more than 1 Stock’s UOM missing.

**Appendix 1** (<https://drive.google.com/open?id=0BzrrsMUq-H6gRFpfTDZaYmE4czA>)

update QuotationDetails

set uomid= (select id from uoms where stockid=(select id from stocks where stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

-----

update SalesOrderDetails

set uomid= (select id from uoms where stockid=(select id from stocks where stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

-----

update DeliveryOrderDetails

set uomid= (select id from uoms where stockid=(select id from stocks where stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

-----

update SalesInvoiceDetails

set uomid= (select id from uoms where stockid=(select id from stocks where stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

-----

update SalesDNDetails

set uomid= (select id from uoms where stockid=(select id from stocks where stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

-----

update SalesCNDetails

set uomid= (select id from uoms where stockid=(select id from stocks where stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

-----

update CashSalesDetails

set uomid= (select id from uoms where stockid=(select id from stocks where stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

-----

update PurchaseRequisitionDetails

set uomid= (select id from uoms where stockid=(select id from stocks where stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

-----

update PurchaseOrderDetails

set uomid= (select id from uoms where stockid=(select id from stocks where stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

-----

update GoodsReceivedNoteDetails

set uomid= (select id from uoms where stockid=(select id from stocks where stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

-----

update PurchaseInvoiceDetails

set uomid= (select id from uoms where stockid=(select id from stocks where stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

-----

update PurchaseDNDetails

set uomid= (select id from uoms where stockid=(select id from stocks where stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

-----

update PurchaseReturnDetails

set uomid= (select id from uoms where stockid=(select id from stocks where stockcode='STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--

where stockid in (select id from stocks where stockcode = ('STOCK-001'))--Replace STOCK-001 with the Stock Code that missing UOM--