

## New Order

---

### Freeze Window

**Allow User Abort** [ Off ]

**Set Error Capture** [ On ]

**If** [ Get( WindowMode) = 0 ]

**Go to Layout** [ "Order" (Order) ]

#### Duplicate Record/Request

**Set Field** [ Order::xxIDL\_IDNumberInternal; "O" &  
    Right("00" & Day(Get(CurrentDate));2) &  
    Right("00" & Month(Get(CurrentDate));2) &  
    Right(Year(Get(CurrentDate));2) &  
    Right("00000" & GetAsText(Get(RecordID));5) &  
    Right("0000" & GetAsText(Int(9999\*Random));4) ]

**Set Field** [ item.link::xxIDL\_IDNumberPortal; Order::xxIDL\_IDNumberInternal ]

**Set Field** [ Order::Order ship method; "" ]

**Set Field** [ Order::Order PO number; "" ]

**Set Field** [ Order::Order required delivery; "" ]

**Set Field** [ Order::Order active; 1 ]

**Set Field** [ Order::Order special instructions; "" ]

**Set Field** [ Order::Order freight; 0 ]

**Set Field** [ Order::Order freight Cost; "" ]

**Set Field** [ Order::Order comm adjustment; "" ]

**Set Field** [ Order::Order required delivery; Get(CurrentDate) ]

**Set Field** [ Order::System transfer quote Number; "" ]

**Clear** [ Order::Order date ship  
    [ Select ]

**Clear** [ Order::Order date paid  
    [ Select ]

**Clear** [ Order::Order date invoice  
    [ Select ]

**Clear** [ Order::Order date commission  
    [ Select ]

**Set Field** [ Order::System transfer quote Number; "" ]

**Set Field** [ Order::Order status; "Open" ]

#### Commit Records/Requests

    [ Skip data entry validation; No dialog ]

**Set Variable** [ \$PC; Value:PO::xxIDL\_LinkPrimaryItem ]

**Set Field** [ window::xSys\_NewItem; \$PC ]

**Set Field** [ window::xSys\_NewItem[2]; PO::xxIDL\_IDNumberInternal ]

**Perform Script** [ "LinkItems [\$drop.id[1], \$\$draglist[2] ] / NewLinks [ \$\$drop.id [1] ]" from file: "customers" ]

**Set Field** [ window::xSys\_NewItem; "Inbox" ]

**Set Field** [ window::xSys\_NewItem[2]; PO::xxIDL\_IDNumberInternal ]

**Perform Script** [ "Move/Copy/ClearToAnyFolder [ \$\$drop.ID [1], \$\$DragList [2] cleans, g(sp) = from folders ]" from file: "customers" ]

**Go to Field** [ Order::Order company name ]

**Else**

**Enter Browse Mode**

**End If**

## OpenScript

---

**Go to Layout** [ "Order" (Order) ]

**Adjust Window**  
[ Resize to Fit ]

**If** [ Get ( FoundCount ) = 0 ]

**Show All Records**

**End If**

**New From anything**

---

**Enter Browse Mode**

**Go to Layout** [ "Order" (Order) ]

**Adjust Window**  
[ Maximize ]

**New Record/Request**

**Paste** [ Order::xxIDL\_LinkPrimaryItem ]  
[ Select ]

**Go to Field** [ Order::Order company name ]

**Halt Script**

**Exit Script** [ ]

## Copy Order

---

### Freeze Window

**Allow User Abort** [ Off ]

**Set Error Capture** [ On ]

**If** [ Get( WindowMode) = 0 ]

**Set Variable** [ \$LinItemList; Value:List( OrderData::ID number internal ) ]

**Go to Related Record** [ From table: "OrderData"; Using layout: "DataOrderData" (OrderData) ]  
[ Show only related records ]

**Go to Layout** [ original layout ]

**Set Field** [ Order::System order number temp; Order::xxIDL\_IDNumberInternal ]

### Commit Records/Requests

[ Skip data entry validation; No dialog ]

### Duplicate Record/Request

**Set Field** [ Order::xxIDL\_IDNumberInternal; "O" & Get(RecordID) &  
Right("AAA" & Upper( preference default::sys.initials.my initials choice);3) &  
Day(Get(CurrentDate)) & "M" & Month(Get(CurrentDate)) & Right(Year(Get(CurrentDate));2) &  
Right("000" & GetAsText(Int(999\*Random));3) ]

**Set Variable** [ \$\$OrderNumber; Value:Order::xxIDL\_IDNumberInternal ]

**Perform Script** [ "duplicate multiple line items [ID list; \$\$OrderNumber (optional)]"; Parameter: \$LinItemList ]

**Select Window** [ Current Window ]

**Set Field** [ Order::Order ship method; "" ]

**Set Field** [ Order::Order PO number; "" ]

**Set Field** [ Order::Order special instructions; "" ]

**Set Field** [ Order::Order freight; 0 ]

**Set Field** [ Order::Order freight Cost; "" ]

**Set Field** [ Order::Order active; 1 ]

**Set Field** [ Order::Order required delivery; "" ]

**Set Field** [ Order::Order date; Get(CurrentDate) ]

**Set Field** [ Order::Order date commission; "" ]

**Set Field** [ Order::Order date invoice; "" ]

**Set Field** [ Order::Order date paid; "" ]

**Set Field** [ Order::Order date ship; "" ]

### Commit Records/Requests

[ Skip data entry validation; No dialog ]

#

**Set Variable** [ \$PC; Value:PO::xxIDL\_LinkPrimaryItem ]

**Set Field** [ window::xSys\_NewItem; \$PC ]

**Set Field** [ window::xSys\_NewItem[2]; PO::xxIDL\_IDNumberInternal ]

**Perform Script** [ "LinkItems [\$\$drop.id[1], \$\$draglist[2] ] / NewLinks [ \$\$drop.id [1] ]" from file: "customers" ]

**Set Field** [ window::xSys\_NewItem; "Inbox" ]

**Set Field** [ window::xSys\_NewItem[2]; PO::xxIDL\_IDNumberInternal ]

**Perform Script** [ "Move/Copy/ClearToAnyFolder [ \$\$drop.ID [1], \$\$DragList [2] cleans, g(sp) = from folders ] " from file:  
"customers" ]

#

**Perform Script** [ "Sort by Date" ]

### Go to Record/Request/Page

[ First ]

**Go to Field** [ Order::Order company name ]

**End If**

## Copy PO FIX!!!

---

### Freeze Window

**Allow User Abort** [ Off ]

**Set Error Capture** [ On ]

**If** [ Get( WindowMode) = 0 ]

**Go to Related Record** [ From table: "OrderData"; Using layout: "DataOderData" (OrderData) ]  
[ Show only related records ]

**Set Variable** [ \$LineItem; Value:List( OrderData::ID number internal ) ]

**Set Variable** [ \$LineItem; Value:List( OrderData::ID number internal ) ]

**Go to Layout** [ original layout ]

**Set Field** [ Order::System order number temp; Order::xxIDL\_IDNumberInternal ]

**Commit Records/Requests**

[ Skip data entry validation; No dialog ]

**Duplicate Record/Request**

**Set Field** [ Order::xxIDL\_IDNumberInternal; "O" & Get(RecordID) &  
Right("AAA" & Upper( preference default::sys.initials.my initials choice);3) &  
Day(Get(CurrentDate)) & "M" & Month(Get(CurrentDate)) & Right(Year(Get(CurrentDate));2) &  
Right("000" & GetAsText(Int(999\*Random));3) ]

**Set Variable** [ \$\$OrderNumber; Value:Order::xxIDL\_IDNumberInternal ]

**Perform Script** [ "duplicate multiple line items [ID list; \$\$OrderNumber (optional)]"; Parameter: \$LineItem ]

**Select Window** [ Current Window ]

**Set Field** [ item.link::xxIDL\_IDNumberPortal; Order::xxIDL\_IDNumberInternal ]

**Set Field** [ item.link::<Field Missing>; Order::xxIDL\_LinkList ]

**Set Field** [ Order::Order ship method; "" ]

**Set Field** [ Order::Order PO number; "" ]

**Set Field** [ Order::Order special instructions; "" ]

**Set Field** [ Order::Order freight; 0 ]

**Set Field** [ Order::Order freight Cost; "" ]

**Set Field** [ Order::Order active; 1 ]

**Set Field** [ Order::Order required delivery; "" ]

**Set Field** [ Order::Order date; Get(CurrentDate) ]

**Set Field** [ Order::Order date commission; "" ]

**Set Field** [ Order::Order date invoice; "" ]

**Set Field** [ Order::Order date paid; "" ]

**Set Field** [ Order::Order date ship; "" ]

**Commit Records/Requests**

[ Skip data entry validation; No dialog ]

**Perform Script** [ "Sort by Date" ]

**Go to Record/Request/Page**

[ First ]

**Go to Field** [ Order::Order company name ]

**End If**

**delete order**

---

**Commit Records/Requests**

**Show Custom Dialog** [ Title: "Message"; Message: "Delete Order?"; Buttons: "Cancel", "OK" ]

**If** [ Get( LastMessageChoice) =2 ]

**Delete Record/Request**

        [ No dialog ]

**If** [ Get( FoundCount) = 0 ]

**Show All Records**

**End If**

**End If**

## NewPOfromOrder

---

### Freeze Window

**Set Variable** [ \$VendorID; Value:Order::xSys\_VendorID ]

**Set Variable** [ \$ContactID; Value:Order::xxIDL\_LinkPrimaryItem ]

**Set Variable** [ \$OrderID; Value:Order::xxIDL\_IDNumberInternal ]

**Set Variable** [ \$OrderDataList; Value:Let( \$L = FilterValues ( List( OrderData::ID number internal ) ; Order::xSys\_CopyMarkList ) ;  
Case(  
WordCount( \$L ) = 0 ; List( OrderData::ID number internal ) ;  
\$L

)) ]

**New Window** [ Top: Get ( WindowTop ) +20; Left: Get ( WindowLeft ) + 20 ]

**Go to Layout** [ "Purchase Order" (PO) ]

### Adjust Window

[ Resize to Fit ]

### New Record/Request

**Set Field** [ PO::xxIDL\_LinkList; \$VendorID ]

**Set Field** [ PO::xxIDL\_LinkPrimaryItem; \$VendorID ]

**Set Field** [ PO::ID customer account number; \$ContactID ]

**Set Field** [ PO::xxIDL\_LinkList; PO::xxIDL\_LinkList & "¶" & \$ContactID ]

**Set Field** [ PO::System transfer order number; \$OrderID ]

### Commit Records/Requests

[ Skip data entry validation; No dialog ]

**Set Field** [ PO::Order special instructions; POTransferOrder::Order special instructions ]

**Set Variable** [ \$\$OrderNumber; Value:PO::xxIDL\_IDNumberInternal ]

**Perform Script** [ "duplicate multiple line items [ID list; \$\$OrderNumber (optional)]"; Parameter: \$OrderDataList ]

**Perform Script** [ "Order transfer Drop Ship" ]

**Set Field** [ item.link.PO::xxIDL\_IDNumberPortal; PO::xxIDL\_IDNumberInternal ]

**Set Field** [ item.link.PO::<Field Missing>; PO::xxIDL\_LinkList ]

### Commit Records/Requests

[ Skip data entry validation; No dialog ]

**Exit Script** [ ]

## **NewPOWindow**

---

**New Window** [ Top: Get ( WindowTop ) +20; Left: Get ( WindowLeft ) + 25 ]

**Go to Layout** [ "Purchase Order" (PO) ]

**Adjust Window**

[ Resize to Fit ]

**If** [ Get ( FoundCount ) = 0 ]

**Show All Records**

**End If**

**Sort Records** [ Specified Sort Order: PO::Order date; descending ]

[ Restore; No dialog ]

**Go to Record/Request/Page**

[ First ]



**PO New/Copy (old): New From anything 2**

---

**Enter Browse Mode**

**Go to Layout** [ "Order" (Order) ]

**Adjust Window**  
[ Maximize ]

**New Record/Request**

**Paste** [ PO::xxIDL\_LinkPrimaryItem ]  
[ Select ]

**Go to Field** [ PO::Order vendor company name ]

**Halt Script**

**Exit Script** [ ]

**PO New/Copy (old): new from contacts**

---

**Enter Browse Mode**

**Go to Layout** [ "Order" (Order) ]

**New Record/Request**

**Paste** [ PO::xxlDL\_LinkPrimaryItem ]  
[ Select ]

**Perform Script** [ "<unknown>" ]

**Go to Field** [ PO::Order vendor company name ]

**Halt Script**

## PO New/Copy (old): Copy Order 2

---

### Freeze Window

**Allow User Abort** [ Off ]

**Set Error Capture** [ On ]

**If** [ Get( WindowMode) = 0 ]

**Go to Layout** [ "Order" (Order) ]

**Go to Related Record** [ From table: <unknown>; Using layout: <unknown> ]  
[ Show only related records ]

**Select Window** [ Current Window ]

**Set Field** [ PO::System order number temp; PO::xxIDL\_IDNumberInternal ]

**Commit Records/Requests**

[ Skip data entry validation; No dialog ]

**Duplicate Record/Request**

**Set Field** [ PO::xxIDL\_IDNumberInternal; "P" &  
Right("00" & Day(Get(CurrentDate)));2 &  
Right("00" & Month(Get(CurrentDate)));2 &  
Right(Year(Get(CurrentDate)));2 &  
Right("00000" & GetAsText(Get(RecordID));5) &  
Right("0000" & GetAsText(Int(9999\*Random));4) ]

**Set Field** [ preference default::<Field Missing>; PO::xxIDL\_IDNumberInternal ]

**Perform Script** [ "duplicate multiple line items [ID list; \$\$OrderNumber (optional)]" from file: "orders" ]

**Select Window** [ Current Window ]

**Set Field** [ PO::Order ship method; "" ]

**Set Field** [ PO::Order special instructions; "" ]

**Set Field** [ PO::Order freight Cost; "" ]

**Set Field** [ PO::Order active; 1 ]

**Set Field** [ PO::Order required delivery; "" ]

**Set Field** [ PO::Order date; Get(CurrentDate) ]

**Clear** [ PO::Order date paid ]  
[ Select ]

**Clear** [ PO::Order date ship ]  
[ Select ]

**Perform Script** [ "Sort by Date" ]

**Go to Record/Request/Page**  
[ First ]

**Go to Field** [ PO::Order vendor company name ]

**Else**

**Enter Browse Mode**

**End If**

## PO New/Copy (old): New Order (copy order)

---

### Freeze Window

**Allow User Abort** [ Off ]

**Set Error Capture** [ On ]

**If** [ Get( WindowMode) = 0 ]

**Go to Layout** [ "Order" (Order) ]

#### Duplicate Record/Request

**Set Field** [ PO::xxIDL\_IDNumberInternal; "P" &  
    Right("00" & Day(Get(CurrentDate));2) &  
    Right("00" & Month(Get(CurrentDate));2) &  
    Right(Year(Get(CurrentDate));2) &  
    Right("00000" & GetAsText(Get(RecordID));5) &  
    Right("0000" & GetAsText(Int(9999\*Random));4) ]

**Set Field** [ PO::Order ship method; "" ]

**Set Field** [ PO::Order required delivery; "" ]

**Set Field** [ PO::Order active; 1 ]

**Set Field** [ PO::ID customer account number; "" ]

**Set Field** [ PO::System customer drop letter choice; "" ]

**Set Field** [ PO::System transfer order number; "" ]

**Set Field** [ PO::Order special instructions; "" ]

**Set Field** [ PO::Order freight Cost; "" ]

**Set Field** [ PO::Order required delivery; Get(CurrentDate) ]

**Clear** [ PO::Order date ship ]  
    [ Select ]

**Clear** [ PO::Order date paid ]  
    [ Select ]

**Set Field** [ PO::Order status; "Open" ]

**Go to Field** [ PO::Order vendor company name ]

**Sort Records** [ Specified Sort Order: PO::Order date; descending  
    PO::xxIDL\_IDNumberInternal; descending ]  
    [ Restore; No dialog ]

**Go to Record/Request/Page**  
    [ First ]

**Else**

**Enter Browse Mode**

**End If**

**PO New/Copy (old): delete order 2**

---

**Commit Records/Requests**

**Show Custom Dialog** [ Title: "Message"; Message: "Delete Order?"; Buttons: "Cancel", "OK" ]

**If** [ Get( LastMessageChoice) =2 ]

**Delete Record/Request**

        [ No dialog ]

**If** [ Get( FoundCount) = 0 ]

**Show All Records**

**End If**

**End If**

-

---

## Find

---

**Enter Find Mode** [ ]

[ Pause ]

**Perform Find** [ ]

**If** [ Get(LastError) = 0 ]

**Perform Script** [ "Sort by Date" ]

**End If**

## Toggle active

---

**Set Field** [ Order::Order active; If(Order::Order active = 1; 0; 1) ]



## copy bill to address

---

**Allow User Abort** [ Off ]

**Set Field** [ Order::Order bill company name; Order::Order ship company ]

**Set Field** [ Order::Order bill address; Order::Order ship address ]

**Set Field** [ Order::Order bill city; Order::Order ship city ]

**Set Field** [ Order::Order bill state; Upper( Order::Order ship state ) ]

**Set Field** [ Order::Order bill zip; Order::Order ship zip ]

## toggle comm adjustment

---

**Set Field** [ Order::System commission adjustment; If(Order::System commission adjustment = "Adj%";"Adj+";"Adj%") ]

-

---

Order Sort: Unsort

Unsort Records

---

**Order Sort: Sort by Date**

---

**Sort Records** [ Specified Sort Order: Order::Order date; descending  
Order::xx|DL\_IDNumberInternal; descending ]  
[ Restore; No dialog ]

**Go to Record/Request/Page**  
[ First ]

**Order Sort: Sort by Month Year**

---

**Sort Records** [ Specified Sort Order: Order::Order date month year; ascending ]  
[ Restore; No dialog ]

**Go to Record/Request/Page**  
[ First ]

**Order Sort: Sort by order number internal**

---

**Sort Records** [ Specified Sort Order: Order::xxIDL\_IDNumberInternal; descending ]  
[ Restore; No dialog ]

**Go to Record/Request/Page**  
[ First ]

**Order Sort: sort by amount**

---

**Sort Records** [ Specified Sort Order: Order::Total sale; descending ]  
[ Restore; No dialog ]

**Go to Record/Request/Page**  
[ First ]



**Order Sort: sort by company**

---

**Sort Records** [ Specified Sort Order: Order::Order company name; ascending  
Order::Order date; descending ]  
[ Restore; No dialog ]

**Go to Record/Request/Page**  
[ First ]

**Order Sort: sort by status**

---

**Sort Records** [ Specified Sort Order: Order::Order status; based on value list: "Status"  
Order::Order date; descending ]  
[ Restore; No dialog ]

**Go to Record/Request/Page**  
[ First ]



**PO Sort: Sort by Date**

---

**Sort Records** [ Specified Sort Order: PO::Order date; descending  
PO::xx|DL\_IDNumberInternal; descending ]  
[ Restore; No dialog ]

**Go to Record/Request/Page**  
[ First ]

**PO Sort: sort by company**

---

**Sort Records** [ Specified Sort Order: PO::Order vendor company name; ascending  
PO::Order date; descending ]  
[ Restore; No dialog ]

**Go to Record/Request/Page**  
[ First ]

**PO Sort: sort by odate**

---

**Sort Records** [ Specified Sort Order: PO::Order date; descending ]  
[ Restore; No dialog ]

**Go to Record/Request/Page**  
[ First ]

## Line Items: renumber line items [print]

---

**Freeze Window**

**Allow User Abort** [ Off ]

**Set Error Capture** [ On ]

**If** [ Get( WindowMode ) = 0 ]

**New Window** [ Name: "~temp~"; Height: 1; Width: 1; Top: -80 ]

**Go to Related Record** [ From table: "OrderData"; Using layout: "DataOderData" (OrderData) ]  
        [ Show only related records ]

**If** [ Get(LastError) = 0 ]

**If** [ Get(ScriptParameter) = "print" ]

**Replace Field Contents** [ OrderData::Item number print; Replace with serial numbers: Custom values; Initial value: 1;  
                Increment value: 1 ]  
                [ No dialog ]

**Else**

**Replace Field Contents** [ OrderData::Item number; Replace with serial numbers: Custom values; Initial value: 1;  
                Increment value: 1 ]  
                [ No dialog ]

**End If**

**End If**

**Close Window** [ Current Window ]

**End If**

**Commit Records/Requests**

    [ Skip data entry validation; No dialog ]

**Exit Script** [ ]

**Line Items: copy quantity down**

---

**Allow User Abort** [ Off ]

**Set Error Capture** [ On ]

**Set Variable** [ \$quantity; Value:OrderData::Item quantity ]

**New Window** [ Name: "~temp~"; Height: 1; Width: 1; Top: -80 ]

**Go to Related Record** [ From table: "OrderData"; Using layout: "DataOderData" (OrderData) ]  
[ Show only related records ]

**If** [ Get(LastError) = 0 ]

**Replace Field Contents** [ OrderData::Item quantity; Replace with calculation: \$quantity ]  
    [ No dialog ]

**End If**

**Close Window** [ Current Window ]

**Go to Layout** [ original layout ]

**Commit Records/Requests**  
[ Skip data entry validation; No dialog ]

**Exit Script** [ ]



## Line Items: paste copied line items

---

### Freeze Window

**Set Error Capture** [ On ]

**Set Variable** [ \$\$OrderNumber; Value:If( Get ( LayoutTableName ) = "PO" ; PO::xxIDL\_IDNumberInternal ; Order::xxIDL\_IDNumberInternal ) ]

**Perform Script** [ "duplicate multiple line items [ID list; \$\$OrderNumber (optional)]"; Parameter: Order::xSys\_CopyMarkList ]

### Commit Records/Requests

[ Skip data entry validation; No dialog ]

**Exit Script** [ ]

**Line Items: duplicate multiple line items [ID list; \$\$OrderNumber (optional)]**

---

**Freeze Window**

**Allow User Abort** [ Off ]

**Set Error Capture** [ On ]

**New Window** [ Name: "~temp~"; Height: 1; Width: 1; Top: -80 ]

**Go to Layout** [ "DataOderData" (OrderData) ]

**Set Field** [ OrderData::xSys\_LinItemList; Get(ScriptParameter) ]

**Go to Related Record** [ From table: "OrderDataLinItemList"; Using layout: "DataOderData" (OrderData) ]  
[ Show only related records ]

**If** [ Get( FoundCount) = 0 or Get( FoundCount) > 60 or Get(LastError) ≠ 0 ]

**Else**

**Go to Layout** [ "DataOderData" (OrderData) ]

**Go to Record/Request/Page**  
[ First ]

**Set Variable** [ \$\$OrderNumber; Value:If(IsEmpty(\$\$OrderNumber) ;OrderData::ID order number ; \$\$OrderNumber) ]

**Loop**

**Duplicate Record/Request**

**Set Field** [ OrderData::ID order number; \$\$OrderNumber ]

**Set Field** [ OrderData::ID number internal; "B" &  
Right("00" & Day(Get(CurrentDate));2) &  
Right("00" & Month(Get(CurrentDate));2) &  
Right(Year(Get(CurrentDate));2) &  
Right("00000" & GetAsText(Get(RecordID));5) &  
Right("0000" & GetAsText(Int(9999\*Random));4) ]

**Commit Records/Requests**

[ Skip data entry validation; No dialog ]

**Set Field** [ OrderData::Item vendor part number; If( IsEmpty ( OrderData::Item vendor part number ) and OrderData::System  
PO Order calc = "PO" ; OrderData::Item part number ; OrderData::Item vendor part number ) ]

**Set Field** [ OrderData::Item print checkbox; If( OrderData::System PO Order calc = "PO" ; 1 ; OrderData::Item print  
checkbox ) ]

**Omit Record**

**Go to Record/Request/Page**  
[ First ]

**Omit Record**

**Exit Loop If** [ Get( FoundCount) = 0 ]

**End Loop**

**End If**

**Close Window** [ Current Window ]

**Go to Layout** [ original layout ]

**Set Variable** [ \$\$OrderNumber; Value:"" ]

**Exit Script** [ ]

**Exit Script** [ ]

**Show Custom Dialog** [ Message: Get(FoundCount); Buttons: "OK", "Cancel" ]

**New Window** [ ]

**Show Custom Dialog** [ Message: OrderData::xSys\_LinItemList; Buttons: "OK", "Cancel" ]

**Print: Print [pdf]**

---

**Freeze Window**

**Allow User Abort** [ Off ]

**Set Error Capture** [ On ]

**Set Variable** [ \$\$LayoutName; Value:Order::xPrt\_LayoutChoice ]

**Go to Layout** [ \$\$LayoutName ]

**If** [ PatternCount ( "¶" & LayoutNames ( "orders.fp7" ) & "¶" ; "¶" & \$\$LayoutName & "¶" ) > 0 and Get(LastError) = 0 ]

**If** [ Get ( LayoutTableName ) = "OrderData" ]

*#print order layout*

**Go to Layout** [ "DataOderData" (OrderData) ]

**Copy** [ OrderData::xSys\_FileName ]  
            [ Select ]

**Go to Layout** [ original layout ]

**Go to Related Record** [ From table: "OrderData"; Using layout: \$\$LayoutName ]  
            [ Show only related records; New window ]

**If** [ Get(LayoutName) = \$\$LayoutName and Get(LastError) = 0 ]

**Go to Layout** [ "DataOderData" (OrderData) ]

**Copy** [ OrderData::xSys\_FileName ]  
            [ Select ]

**Go to Layout** [ \$\$LayoutName ]

**If** [ Order::xPrt\_PrintSelectedItemsChoice ≠ "All Items" ]

**Constrain Found Set** [ Specified Find Requests: Omit Records; Criteria: OrderData::Item print checkbox: "= 1" ]  
            [ Restore ]

**If** [ Get(LastError) ≠ 0 ]

**Exit Script** [ ]

**End If**

**End If**

**Perform Script** [ "renumber line items [print]"; Parameter: "print" ]

**Perform Script** [ "PrintPreviewSetup" ]

**If** [ Get(ScriptParameter) = "pdf" ]

**Save Records as PDF** [ Records being browsed ]

    [ *Document* - Compatibility: Acrobat 5 and later ]

    [ *Pages* - Number Pages From: 1; Include: All pages ]

    [ *Security* - Printing: High Resolution; Editing: Any except extracting pages; Enable copying; Enable Screen Reader ]

    [ *Initial View* - Show: Page Only; Page Layout: Single Page; Magnification: 100% ]

    [ Restore; No dialog ]

**If** [ PatternCount ( \$\$layoutname; "invoice" ) and Get(LastError) = 0 ]

**Set Field** [ Order::Order date invoice; Get(CurrentDate) ]

**End If**

**Else**

**Print** [ ]

**If** [ PatternCount ( \$\$layoutname; "invoice" ) and Get(LastError) = 0 ]

**Set Field** [ Order::Order date invoice; Get(CurrentDate) ]

**End If**

**End If**

**Close Window** [ Current Window ]

**Else**

**Show Custom Dialog** [ Title: "Error"; Buttons: "Cancel" ]

**End If**

**Else**

*#print other layout*

**New Window** [ ]

**Perform Script** [ "PrintPreviewSetup" ]

**Print** [ ]

**Close Window** [ Current Window ]

**Print: Print [pdf]**

---

**End If**

**Else**

**Show Custom Dialog** [ Title: "Error"; Message: "Possible layout does not exist."; Buttons: "Cancel" ]

**End If**

**Go to Layout** [ original layout ]

**Go to Object** [ Object Name: "tab.print" ]

**Exit Script** [ ]

**Show Custom Dialog** [ Message: \$\$layoutname & "ffffff"; Buttons: "OK", "Cancel" ]

**Show Custom Dialog** [ Message: Get ( LayoutTableName ); Buttons: "OK", "Cancel" ]

**Print: PrintPreviewSetup**

---

**Show/Hide Status Area**

[ Show ]

**Scroll Window**

[ Home ]

**Show/Hide Text Ruler**

[ Hide ]

**Set Zoom Level**

[ 100% ]

**Enter Preview Mode**

**Adjust Window**

[ Resize to Fit ]

**Exit Script [ ]**

## Print: PrintRefreshLayoutList

---

### Freeze Window

```
Set Variable [ $end; Value:Let( [
    $LL = LayoutNames ( "orders.fp7" ) ;
    $LN = "";
    $count = 0
];
    ValueCount($LL) ) ]
```

### Loop

```
Exit Loop If [ Let($count = $count + 1 ; $count ) > $end or $end < 1 ]
Set Variable [ $link; Value:Substitute ( MiddleValues( $LL; $count; 1 ) ; "¶" ; "" ) ]
Set Variable [ $LN; Value:$LN & If( Length(MiddleWords( $link; 1; 1 ) ) = 3 ; "¶" & $Link; "" ) ]
```

### End Loop

```
Go to Layout [ "Order" (Order) ]
```

```
Set Field [ preference default::sys.default.pulldown.print orders; $LN ]
```

```
Go to Layout [ original layout ]
```

**Order transfer: set quote number FIX**

---

**Set Field** [ Order::System transfer quote Number; TransferQuotesList::xxIDL\_IDNumberInternalWithRev ]

**Commit Records/Requests**

[ Skip data entry validation; No dialog ]

## Order transfer: copy from quote to entry

---

### Freeze Window

**Allow User Abort** [ Off ]

**Set Field** [ OrderData::xSys\_QuoteItemIDNumber; TransferQuoteData::ID number internal ]

**Set Variable** [ \$O; Value:Order::xxIDL\_IDNumberInternal ]

**New Window** [ Height: 10; Width: 10; Top: -80 ]

**Go to Layout** [ "DataOrderData" (OrderData) ]

### New Record/Request

**Set Field** [ OrderData::ID order number; \$O ]

**Set Field** [ OrderData::Item quantity; QuoteData::Item quantity ]

**Set Field** [ OrderData::Item cost; QuoteData::Item cost ]

**Set Field** [ OrderData::Item price; QuoteData::Item price ]

**Set Field** [ OrderData::Item description; QuoteData::Item description ]

**Set Field** [ OrderData::Item part number; QuoteData::Item part number ]

**Close Window** [ Current Window ]

### Commit Records/Requests

[ Skip data entry validation; No dialog ]



## Order transfer: copy quote item for orders (FIX)

---

**Allow User Abort** [ Off ]

**New Record/Request**

**Refresh Window**

[ Flush cached join results ]

**Set Field** [ OrderData::Item quantity; QuoteData::Item quantity ]

**Set Field** [ OrderData::Item cost; QuoteData::Item cost ]

**Set Field** [ OrderData::Item price; QuoteData::Item price ]

**Set Field** [ OrderData::Item description; QuoteData::Item description ]

**Set Field** [ OrderData::Item part number; QuoteData::Item part number ]

**Set Field** [ QuoteData::System order mark; "" ]

**Commit Records/Requests**

[ Skip data entry validation; No dialog ]

**Exit Script** [ ]

**Go to Layout** [ original layout ]

**PO transfer: set order transfer number**

---

**Set Field** [ PO::System transfer order number; POTransferOrderList::xxIDL\_IDNumberInternal ]

**Commit Records/Requests**

[ Skip data entry validation; No dialog ]

**PO transfer: Order transfer Drop Ship**

---

**Set Field** [ PO::Order ship address; POTransferOrder::Order ship address ]

**Set Field** [ PO::Order ship attn;  
POTransferOrder::Order ship attn ]

**Set Field** [ PO::Order ship city;  
POTransferOrder::Order ship city ]

**Set Field** [ PO::Order ship company; POTransferOrder::Order ship company ]

**Set Field** [ PO::Order ship zip;  
POTransferOrder::Order ship zip ]

**Set Field** [ PO::Order ship state;  
POTransferOrder::Order ship state ]

**Set Field** [ PO::ID customer account number; POTransferOrder::xxIDL\_LinkPrimaryItem ]

## PO transfer: Undo Drop Ship

---

**Set Field** [ PO::Order ship address; POpreferences::user.address ]

**Set Field** [ PO::Order ship attn; "" ]

**Set Field** [ PO::Order ship city; POpreferences::user.city ]

**Set Field** [ PO::Order ship company; POpreferences::user.company ]

**Set Field** [ PO::Order ship zip; POpreferences::user.zip ]

**Set Field** [ PO::Order ship state; POpreferences::user.state ]

**Equipment: Support 1 year**

---

**Set Field** [ Order::support.status; If( Order::support.status= "No support";"Active";Order::support.status) ]

**Set Field** [ Order::support.length; 1 ]

**Equipment: Support 3 year**

---

**Set Field** [ Order::support.status; If( Order::support.status= "No support";"Active";Order::support.status) ]

**Set Field** [ Order::support.length; 3 ]

## Equipment: equipment [new, sub new, select, goto]

---

### Freeze Window

```
Set Variable [ $sp; Value:Let([
    $mk = Get ( ActiveModifierKeys );
    $oc = Order::Order company name;
    $ac = Order::xxIDL_IDNumberInternal;
    $od = If(IsEmpty(Order::Order date ship );Get(CurrentDate);Order::Order date ship)
    ]; Get(ScriptParameter)
    ) ]
If [ $sp = "select" ]
    Set Variable [ $ac; Value:EquipmentCompanyToCompany::xxIDL_IDNumberInternal ]
    Commit Records/Requests
        [ Skip data entry validation; No dialog ]
    Set Field [ EquipmentCompanyToCompany::sys.sub equipment selected; $ac ]
    Set Field [ EquipmentCompanyToCompany::sys.sub equipment selected global; $ac ]
    Commit Records/Requests
        [ Skip data entry validation; No dialog ]
End If
If [ $sp = "goto" ]
    If [ $mk = 1 //new window ]
    Else
        Go to Related Record [ From table: "EquipmentToOrder"; Using layout: <Current Layout> ]
            [ Show only related records ]
    End If
End If
If [ $sp = "new" ]
    Go to Layout [ "DataEquipment" (EquipmentCompanyToCompany) ]
    New Record/Request
    Set Field [ EquipmentCompanyToCompany::order company name; $oc ]
    Set Field [ EquipmentCompanyToCompany::ID order numbers; $ac ]
    Set Field [ EquipmentCompanyToCompany::equip.purchase date; $od ]
    Set Field [ EquipmentCompanyToCompany::equip.model number; "New" ]
    Set Field [ EquipmentCompanyToCompany::equip.SN; "SN#" ]
    Set Field [ item.link.equipment::xxIDL_IDNumberPortal; EquipmentCompanyToCompany::xxIDL_IDNumberInternal ]
    Set Field [ item.link.equipment::<Field Missing>; EquipmentCompanyToCompany::xxIDL_LinkList ]
    Set Variable [ $ac; Value:EquipmentCompanyToCompany::xxIDL_IDNumberInternal ]
    Go to Layout [ original layout ]
    Commit Records/Requests
        [ Skip data entry validation; No dialog ]
    Set Field [ EquipmentCompanyToCompany::sys.sub equipment selected; $ac ]
    Set Field [ EquipmentCompanyToCompany::sys.sub equipment selected global; $ac ]
    Commit Records/Requests
        [ Skip data entry validation; No dialog ]
End If
If [ $sp = "sub new" and EquipmentCompanyToCompany::sys.sub equipment selected = EquipmentCompanyToCompany::sys.sub
equipment selected global ]
    Go to Layout [ "DataEquipment" (EquipmentCompanyToCompany) ]
    New Record/Request
    Set Field [ EquipmentCompanyToCompany::order company name; $oc ]
    Set Field [ EquipmentCompanyToCompany::ID order numbers; $ac ]
    Set Field [ EquipmentCompanyToCompany::equip.purchase date; $od ]
    Set Field [ EquipmentCompanyToCompany::equip.model number; "New" ]
    Set Field [ EquipmentCompanyToCompany::equip.SN; "SN#" ]
    Set Field [ EquipmentCompanyToCompany::ID item owner SN; EquipmentCompanyToCompany::sys.sub equipment selected
global ]
    Set Field [ item.link.equipment::xxIDL_IDNumberPortal; EquipmentCompanyToCompany::xxIDL_IDNumberInternal ]
    Set Field [ item.link.equipment::<Field Missing>; EquipmentCompanyToCompany::xxIDL_LinkList ]
```

**Equipment: equipment [new, sub new, select, goto]**

---

**Go to Layout** [ original layout ]

**Commit Records/Requests**

[ Skip data entry validation; No dialog ]

**End If**





## show window sizes

---

**Show Custom Dialog** [ Message: "height: " & Get ( WindowHeight ) & "¶" &  
"width: " & Get ( WindowWidth ) & "¶" &  
"top: " & Get ( WindowTop ) & "¶" &  
"left: " & Get ( WindowLeft ) & "¶¶" &  
WindowNames & "hhhhhhh"; Buttons: "OK", "Cancel" ]

switch user

Re-Login [ ]

---