
SmartMaster

ents

or a button to use a SmartMaster sheet.

Sheet

- > **Weekly Sales**
 - > **Sales Summary**
 - > **Mileage**
 - > **Mileage Summary**
 - > **Expense Report**
 - > **Trip Summary**
 - > **Information**
-

Description

Fill in and/or print out Weekly Sales Report

View and/or print out Sales Report Summary

Fill in and/or print out Mileage Report

View and/or print out Mileage Report Summary

Fill in and/or print out Expense Report

View and/or print out Expense Report Summary

Help, tips, and details on file sharing, conventions, and macros used in this SmartMaster.

Print

Clear

Monthly Sales Report

Company

Street Address

City, State/Province, Code

Covers Period From:

To:

Name:

Name

Tips

Enter information in the following areas.

Date	Account Name and Address	Type of Call	Special Reporting

Add Row

About

n in the shaded

Order Volume

Clear Data

If you don't know how you got here, you
In Lotus 1-2-3, the TAB key lets you mov

To get back to the form, do one of the fol

Press [SHIFT]-[TAB]

or

Use the Left-Arrow key to move left.

probably pressed the TAB key.
e a whole screen to the right.

llowing:

Information Print Update

View Report

Sales Summary

Company

Covers Period From:

Street Address

To:

City, State/Province, Code

Sales Rep	Total Calls	Num Days Covered	Average Calls/Day	Average Order Volume
Name				#VALUE!

or About

Total Order Volume

If you don't know how you got here, you
In Lotus 1-2-3, the TAB key lets you mov
To get back to the form, do one of the fo

Press [SHIFT]-[TAB]

or

Use the Left-Arrow key to move left.

probably pressed the TAB key.
e a whole screen to the right.
llowing:

InformatPrint
ion

Clear Calc Tota
Data

Lease Report

Company

Street Address

City, State/Province, Code

Covers Period From:

To:

Name:

Division:

Tips

Car Number:

Enter information in t
areas.

Date	Start Mileage	End Mileage	Purpose	City/State

Add Row

Clear
Data

1 About

Now how you got here, you p

In Lotus 1-2-3, the TAB key lets you move

To get back to the form, do one of the foll

Press [SHIFT]-[TAB]

or

Use the Left-Arrow key to move left.

The shaded

Total Miles
#NAME?

Calc Totals

Probably pressed the TAB key.

↳ a whole screen to the right.

Following:

Report Summary

Company

Street Address

City, State/Province, Code

Covers Period From:

To:

Name: Name

Division: #NAME?

Car Number:

Ending Mileage Last Period	Ending Mileage This Period	Total Miles for Period	Total Business Miles
		#VALUE!	#NAME?

porAbout

#NAME?

Total Personal Miles
#NAME?

If you don't know how you
In Lotus 1-2-3, the TAB key
To get back to the form, do

Press [SHIFT]-[TAB]

or

Use the Left-Arrow key to n

got here, you probably pressed the TAB key.
lets you move a whole screen to the right.
one of the following:

move left.

Information Print

Clear Data Calc
Total

Expense Report

Company

Street Address

City, State/Province, Code

Covers Period

Name: Name

Tips

Car Number:

Division: #NAME?

Enter information in
these areas.

Date	City, State	Hotel & Accomod.	Travel	Meals	Fuel	Phone	Postage, Supplies

Add Row

Cl
De

About

s

d From: _____

To: _____

#NAME?

tion in the shaded

Other	Total

lear Calc
ata Totals

If you don't know how you

In Lotus 1-2-3, the TAB key

To get back to the form, do

Press [SHIFT]-[TAB]

or

Use the Left-Arrow key to r

got here, you probably pressed the TAB key.

lets you move a whole screen to the right.

one of the following:

move left.

Information Print Update
on

View
Report

Expense Report Summary

Company

Street Address

City, State/Province, Code

Covers Period

To:

Division: #NAME?

Car Number:

Sales Rep	Hotel	Travel	Meals	Gas	Phone	Postage, Supplies
Name	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

ew About
port

riod From: _____

#NAME?

Other	Total
\$0.00	\$0.00

If you don't know how you
In Lotus 1-2-3, the TAB key
To get back to the form, do

Press [SHIFT]-[TAB]

or

Use the Left-Arrow key to n

got here, you probably pressed the TAB key.
lets you move a whole screen to the right.
one of the following:

move left.

SCREEN-ADJUST	CODE	DESCRIPTION
\0	{HIDE-SHEETS Macros:A1}{Auto_Scale} {APP-STATE "maximize"}{EDIT-GOTO Content}	Scale screen bas
Auto_Scale	{WINDOWSOFF} {IF Width<=640}{SET "Window-Custom-Zoom";85} {IF Width=800}{SET "Window-Custom-Zoom";100} {IF Width=1024}{SET "Window-Custom-Zoom";110} {IF Width>=1280}{SET "Window-Custom-Zoom";120} {WINDOWSON}	Scale screen bas

TABS	CODE	DESCRIPTION
Width	Err:502	Width of screen--
Ret_Loc	\$D:\$D\$15	Location to return
Ret_Loc2	\$I:\$A\$1	Location to return
Ret_Loc3	\$I:\$A\$1	Location to return
Ret_Loc4	\$I:\$A\$1	
Tab1	got here, you probably pressed the TAB key.	Text to explain th
Tab2	ey lets you move a whole screen to the right.	
Tab3	the form, do one of the following:	
Tab4	'ress [SHIFT]-[TAB]	
Tab5	_eft-Arrow key to move left.	

PRINT CONSTANTS	CODE	DESCRIPTION
Begin_Sheet	\$Mileage:\$B\$15	passed in--begin
End_Col	\$Weekly Sales:\$F	passed in--last c
Next_Row	15	next free row in c
End_Row	15	determined by G
Rpt_Titles		Report title area 1
Rpt_Range	PRT_SSUM	Range of real rep
Pg_Num		"#" if pg. #'s to pi
Report	S	Which report is to
Init_Range	\$Weekly Sales:\$B\$15..\$Weekly Sales:\$F\$20	Range of report a

PRINT	CODE	DESCRIPTION
Prt_Rpt	{IF @ISNA(Rpt_Titles)}{SET "Print-Titles-Clear";"rows"}{BRANCH PGeneric print rou {IF @ISRANGE(Rpt_Titles)}{SET "Print-Titles-Row-Range";+Rpt_TitOtherwise, prints	
Prt_It	{SET "Print-Footer-Center-Text";+Pg_Num} {SET "Print-Range";+Rpt_Range}{SELECT +Rpt_Range}	Add page numbe Get print range,

	<pre>{EDIT-COPY +Rpt_Range} {STYLE-INTERIOR 15;;;;;+Rpt_Range} {DIALOG? "Print"} {EDIT-PASTE-SPECIAL +Rpt_Range;"both"} {LET Rpt_Titles;@NA} {LET Pg_Num;""}</pre>	<p>copy it, color interior whi call print dialog t restore print rang clear titles, clear page numb</p>
Get_Prt_Range	<pre>{Find_End} {LET Rpt_Range;Begin_Sheet&".."&End_Col&"\$"&End_Row} {EDIT-GOTO +Ret_Loc}</pre>	<p>Call Find_End be Build report rang</p>
Find_End	<pre>{Windowsoff}{SET "Window-Display-Drawn-Objects";"no"}{LET RetSet location for r {EDIT-GOTO +Begin_Sheet} {LET Next_Row;@STRING(@CELLPOINTER("row"),0)} {END}{HOME} {IF @CELLPOINTER("row")<@VALUE(Next_Row)}{EDIT-GOTO +Beif we are above w {LET End_Row;@STRING(@CELLPOINTER("row"),0)}{SET "WindovSet end_row to b</pre>	<p>Go to top left cor Initialize Next_row Find lower right c if we are above w Set end_row to b</p>
Next_Open	<pre>{Windowsoff}{Find_End} {IF @VALUE(Next_Row)<>@VALUE(End_Row)}{LET Next_Row;@SIf form not empty {Windowson}{Home}</pre>	<p>Call find_end abc If form not empty Go back to top of</p>

PRINT ROUTINES	CODE	DESCRIPTION
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Prt_S_Report	<pre>{LET Rpt_Titles;"\$Weekly Sales:\$B\$5..\$Weekly Sales:\$B\$13"} {LET Begin_Sheet;"\$Weekly Sales:\$B\$15"} {LET End_Col;"\$Weekly Sales:\$F"} {LET Report;"S"}{SELECT DATA}{SELECT-APPEND Weekly Sales:CColor interiors w {SELECT DATA}{SELECT-APPEND Weekly Sales:c10..Weekly SalesSelect range {STYLE-INTERIOR 2}{Home}</pre>	<p>Set titles range. Set upper left cor Set end column. Replace shading</p>
Prt_M_Report	<pre>{LET Rpt_Titles;"\$Mileage:\$B\$5..\$Mileage:\$B\$13"} {LET Begin_Sheet;"\$Mileage:\$B\$15"} {LET End_Col;"\$Mileage:\$G"} {LET Report;"M"}{SELECT Mileage:C11}{SELECT-APPEND Mileage:F10;Mileage:F10} {Prt_Report}{SELECT Mileage:C11}{SELECT-APPEND Mileage:F10;Mileage:F10} {STYLE-INTERIOR 2}{Home}</pre>	<p>Print Mileage Re</p>
Prt_E_Report	<pre>{LET Rpt_Titles;"\$Expense Report:\$B\$5..\$Expense Report:\$B\$14"} Print Expense Re {Windowsoff}{LET Begin_Sheet;"\$Expense Report:\$B\$17"} {LET End_Col;"\$Expense Report:\$K"} {LET Report;"E"}{Prt_Report} {Windowson}{Home}</pre>	<p>Print Expense Re</p>
Prt_Report	<pre>{DIALOG Dlg_Prt_Report} {LET Pg_Num;"#"} {IF prt_rpt_ok<>1}{QUIT} {IF prt_data=1}{Get_Prt_Range}{Prt_Rpt}</pre>	<p>Call Dialog--Print Set page number If cancel press, r If data chosen, p</p>

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{IF prt_blank=1 #AND# Report="S"}{Prt_Blank_Sales}           If blank report ch
{IF prt_blank=1 #AND# Report="M"}{Prt_Blank_Milea}
{IF prt_blank=1 #AND# Report="E"}{Prt_Blank_Expen}
{LET Rpt_Titles;@NA}{EDIT-GOTO +Ret_Loc}                     Return.

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PRINT REPORT	CODE	DESCRIPTION
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Dlg_Prt_Report

DIALOG	Print				
-2134900700	5	18	27	180	
4	14	120	12	21	
4	28	72	12	22	
135	5	40	14	1	
135	23	40	14	2	
4	5	49	8	1000	
END DIALOG					

PRINT BLANK COPIES	CODE	DESCRIPTION
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Prt_Blank_Sales      {LET Ret_Loc;@CELLPOINTER("coord")}           Print blank sales
                    {Next_Open}               Find next open r
                    {LET Rpt_Range;+"$Weekly Sales:$B$"&Next_Row&".."&End_Col&Set range to be 1
                    {STYLE-BORDER "all";"on";+Rpt_Range}{SELECT $Weekly Sales:$Fill that range wit
                    {Prt_Rpt}                   Print range.
                    {EDIT-CLEAR +Rpt_Range;"both"} Clear additions.
                    {SELECT +"$Weekly Sales:$B$15..$Weekly Sales:$F$"&S_Blk_Last}Select area above
                    {STYLE-INTERIOR 2;;;;;}      Fill it with yellow.
                    {STYLE-BORDER "all";"on";}   Turn on the bord
                    {EDIT-COPY Tmp_S_Dates}{EDIT-PASTE $Weekly Sales:$F$7..$WeeRestore dates to
                    {EDIT-GOTO +Ret_Loc}         Return.

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S_Blk_Last           20                       Last row of scree
Tmp_S_Dates          _____              Storage for dates
                    _____

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```

Prt_Blank_Milea     {LET Ret_Loc;@CELLPOINTER("coord")}           Print blank milea
                    {Next_Open}
                    {LET Rpt_Range;+"$Mileage:$B$"&Next_Row&".."&End_Col&"$"&@STRING(@VALL
                    {STYLE-BORDER "all";"on";+Rpt_Range}{SELECT $Mileage:$G$7..$Mileage:$G$8}{E
                    {Prt_Rpt}
                    {EDIT-CLEAR +Rpt_Range;"both"}
                    {SELECT +"$Mileage:$B$15..$Mileage:$F$"&M_Blk_Last}
                    {STYLE-INTERIOR 2;;;;;}
                    {SELECT +"$Mileage:$G$15..$Mileage:$G$"&M_Blk_Last}
                    {STYLE-INTERIOR 15;;;;;}

```



```
{SELECT +"$Mileage:$B$15..$Mileage:$G$" & M_Blks_Last}
{STYLE-BORDER "all";"on";}
{EDIT-COPY Tmp_M_Dates}{EDIT-PASTE $Mileage:$G$7..$Mileage:$G$8}
{EDIT-GOTO +Ret_Loc}
```

M_Blks_Last 20 Last row of screen
 Tmp_M_Dates _____ Storage for dates

```
{LET Ret_Loc;@CELLPOINTER("coord")} Print blank expenses
{Next_Open}
{LET Rpt_Range;+"$Expense Report:$B$" & Next_Row & "." & End_Col & "$" & @STRING
{STYLE-BORDER "all";"on";+Rpt_Range}{SELECT $Expense Report:$K$7..$Expense
{Prt_Rpt}
{EDIT-CLEAR +Rpt_Range;"both"}
{Select +"$Expense Report:$B$17..$Expense Report:$K$" & E_Blks_Last}
{STYLE-INTERIOR 2;;;;;}
{Select +"$Expense Report:$K$17..$Expense Report:$K$" & E_Blks_Last}
{STYLE-INTERIOR 15;;;;;}
{Select +"$Expense Report:$B$17..$Expense Report:$K$" & E_Blks_Last}
{STYLE-BORDER "all";"on";}
{EDIT-COPY Tmp_E_Dates}{EDIT-PASTE $Expense Report:$K$7..$Expense Report:$
{EDIT-GOTO +Ret_Loc}
```

E_Blks_Last 21 Last row of screen
 Tmp_E_Dates _____ Storage for dates

RECALC TOTALS	CODE	DESCRIPTION
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SalesCalc	{CALC}{EDIT-GOTO Sales Summary}	Recalc, Go to Sales
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MileageCalc	<pre>{LET Begin_Sheet;"\$Mileage:\$B\$15"} {LET Ret_Loc;@CELLPOINTER("coord")}{Next_Open} {RANGE-UNPROTECT +"\$Mileage:\$G\$15..\$Mileage:\$G\$" & End_Row} {EDIT-QUICK-COPY +"\$Mileage:\$G\$15..\$Mileage:\$G\$" & End_Row;"\$Mileage:\$G\$14"} {RANGE-PROTECT +"\$Mileage:\$G\$15..\$Mileage:\$G\$" & End_Row} {CALC}{EDIT-GOTO +Ret_Loc}</pre>	Recalc mileage, f
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ExpenseCalc	<pre>{LET Begin_Sheet;"\$Expense Report:\$B\$17"} {LET Ret_Loc;@CELLPOINTER("coord")}{Next_Open} {RANGE-UNPROTECT +"\$Expense Report:\$K\$17..\$Expense Report:\$K\$" & End_Row} {EDIT-QUICK-COPY +"\$Expense Report:\$K\$17..\$Expense Report:\$K\$" & End_Row;"\$ {RANGE-PROTECT +"\$Expense Report:\$K\$17..\$Expense Report:\$K\$" & End_Row} {CALC}{EDIT-GOTO +Ret_Loc}</pre>	Recalc expenses
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CLEAR FORMS	CODE	DESCRIPTION
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Really!	{ALERT "Select OK to clear all data on this sheet.";2;"caution";Really?}	Ask them if they
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Really?	0	1 if they want to c
SalesClear	{LET Begin_Sheet;"\$Weekly Sales:\$B\$15"} {LET End_Col;"\$Weekly Sales:\$F"} {LET Init_Range;"\$Weekly Sales:\$B\$15..\$Weekly Sales:\$F\$20"} {LET Report;"S"}{ReportClear}	Reset Sales page
MileageClear	{LET Begin_Sheet;"\$Mileage:\$B\$15"} {LET End_Col;"\$Mileage:\$G"} {LET Init_Range;"\$Mileage:\$B\$15..\$Mileage:\$F\$20"} {LET Report;"M"}{ReportClear}	Reset Mileage pa
ExpenseClear	{LET Begin_Sheet;"\$Expense Report:\$B\$17"} {LET End_Col;"\$Expense Report:\$K"} {LET Init_Range;"\$Expense Report:\$B\$17..\$Expense Report:\$J\$21"} {LET Report;"E"}{ReportClear}	Reset Expense R
ReportClear	{Really!}{IF Really?<>1}{QUIT} {Get_Prt_Range} {SELECT +Rpt_Range} {EDIT-CLEAR ;"contents"} {SELECT +Init_Range} {IF Report="S" #AND# @VALUE(End_Row)>20}{SELECT +"\$Weeklyformat it. {IF Report="M" #AND# @VALUE(End_Row)>20}{SELECT +"\$Mileag; {IF Report="E" #AND# @VALUE(End_Row)>21}{SELECT +"\$Expens; {HOME}{CALC} {EDIT-GOTO +Begin_Sheet}	Actually clear rep Find print range 1 Select it, clear data, leave 1 Get original shor Go to top left, rec

ADD ROWS	CODE	DESCRIPTION
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SalesAdd	{Windowsoff}{LET Begin_Sheet;"\$Weekly Sales:\$B\$15"}{LET End_(Add rows to the l {If @VALUE(End_Row)<20}{HOME}{BRANCH EndSalesAdd} {INSERT-ROWS +"\$Weekly Sales:\$A\$"&Next_Row;} {RANGE-UNPROTECT +"\$Weekly Sales:\$B\$"&Next_Row&"..\$Weekly Sales:\$F\$"&Ne {EDIT-COPY "\$Weekly Sales:\$B\$14..\$Weekly Sales:\$F\$14"} {EDIT-PASTE-SPECIAL +"\$Weekly Sales:\$B\$15"&"..\$Weekly Sales:\$F\$"&Next_Row;} {LET +"\$Weekly Sales:\$C\$"&Next_Row;" "}{EDIT-GOTO +"\$Weekly Sales:\$B\$"&Next {EDIT-GOTO +"\$Weekly Sales:\$A\$"&@STRING(@VALUE(Next_Row)-17,0)} EndSalesAdd {EDIT-GOTO +"\$Weekly Sales:\$B\$"&Next_Row}{LEFT}{RIGHT} {CALC}{Windowson}{Home}	
MileAdd	{Windowsoff}{LET Begin_Sheet;"\$Mileage:\$B\$15"}{LET End_Col;"\$Add rows to Mile {If @VALUE(End_Row)<20}{HOME}{BRANCH EndMileAdd} {INSERT-ROWS +"\$Mileage:\$A\$"&Next_Row;} {RANGE-UNPROTECT +"\$Mileage:\$B\$"&Next_Row&"..\$Mileage:\$G\$"&Next_Row} {EDIT-COPY "\$Mileage:\$B\$14..\$Mileage:\$G\$14"} {EDIT-PASTE-SPECIAL +"\$Mileage:\$B\$15"&"..\$Mileage:\$G\$"&Next_Row;"styles"} {EDIT-QUICK-COPY +"\$Mileage:\$G\$15..\$Mileage:\$G\$"&End_Row;\$Mileage:\$G\$14}	

```

{LET +"$Mileage:$E$"&Next_Row;" "}{EDIT-GOTO +"$Mileage:$B$"&Next_Row}{PGI
{EDIT-GOTO +"$Mileage:$A$"&@STRING(@VALUE(Next_Row)-17,0)}
EndMileAdd {EDIT-GOTO +"$Mileage:$B$"&Next_Row}{LEFT}{RIGHT}
{CALC}{Windowson}{Home}

ExpenseAdd {Windowsoff}{LET Begin_Sheet;"$Expense Report:$B$17"}{LET EnAdd rows to exp
{If @VALUE(End_Row)<21}{HOME}{BRANCH EndExpAdd}
{INSERT-ROWS +"$Expense Report:$A$"&Next_Row;}
{RANGE-UNPROTECT +"$Expense Report:$B$"&Next_Row&"..$Expense Report:$J$
{EDIT-COPY "$Expense Report:$B$16..$Expense Report:$J$16"}
{EDIT-PASTE-SPECIAL +"$Expense Report:$B$17"&"..$Expense Report:$J$"&Next_
{EDIT-QUICK-COPY +"$Expense Report:$J$17..$Expense Report:$J$"&End_Row;$E:
{LET +"$Expense Report:$C$"&Next_Row;" "}{EDIT-GOTO +"$Expense Report:$B$":
{EDIT-GOTO +"$Expense Report:$A$"&@STRING(@VALUE(Next_Row)-17,0)}
EndExpAdd {EDIT-GOTO +"$Expense Report:$B$"&Next_Row}{LEFT}{RIGHT}
{CALC}{Windowson}{Home}

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PERSONALIZE	CODE	DESCRIPTION
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Personalize	<pre> {IF Default?=2}{Get_Pers_Ini} {EDIT-QUICK-COPY dlg_defs;dlg_resps} {DIALOG Dlg_Personalize} {IF dlg_ok<>1}{EDIT-QUICK-COPY dlg_resps;dlg_defs}{QUIT} {CALC} {IF Default?=1}{Make_Default} </pre>	<p>If dialog has never Use current settings call dialog box, If cancel press, re propagate new settings If Default? box checked</p>
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Table of Personalization Information	Name	Name	Info from personalization (or data from LO...)
	Title	Title	
	Company	Company	
	Address1	Street	
	Address2	City	
	Address3	State	
	Address4	Code	
	Division		
	CarNum		

DIALOG	Personalize			
-2134900700	21	28	29	300
6	7	48	10	1000
89	6	139	12	8000
6	23	48	10	1001
89	22	139	12	8001
6	38	62	10	1002
89	37	139	12	8002
6	53	65	10	1005
89	52	139	12	8003
6	68	54	10	1006
89	67	139	12	8006
6	83	81	10	1007

89	82	139	12	8007
6	98	77	10	1008
89	97	139	12	8008
136	132	54	10	1003
199	131	50	12	8004
126	155	61	10	1004
199	154	50	12	8005
12	166	68	12	23
250	7	40	14	1
250	25	40	14	2
END DIALOG				

Ret_Dir	C:\RAPTOR\WORK\	temp storage of v
Path	C:\WINDOWS\SYSTEM\krnl386.exe	Path in which to l
Counter	67	Used as a counte
Def	0	1 means in Make_
IniSect	PersonalUserData	Which section of
Ini	Lotus.ini	Which .ini file act

Get_Pers_Ini	{LET Ret_Dir;@INFO("directory")}{LET Def;0}	Store current dir,
	{LET Counter;66}	In this loop, look
Next_Let	{LET Counter;Counter+1}	valid krnl386.exe
	{IF Counter>95}{BRANCH Sorry}	Search each driv
	{SET "Setup-Worksheet-Directory";+@CHAR(+Counter)&":\windows\Set working direc	Build the whole p
	{LET Path;+@INFO("directory")&"krnl386.exe"}	
	{IF @ISFILE(Path,1)=0}{BRANCH Next_Let}	
GPI_Sorry_OK	{IF @ISFILE(Path,1)=0}{BRANCH Sorry}	If we can't load th
	{REGISTER +Path;"GetPrivateProfileString";"Getstr";"L";6;"EELBRegister Getstr c	Get Name from Ir
	{LET Def_Name;@GETSTR(IniSect;"Name";"name";"";256;Ini)}	Title
	{LET Def_Title;@GETSTR(IniSect;"Title";"title";"";256;Ini)}	
	{LET Def_Company;@GETSTR(IniSect;"Company";"company";"";2;Company	
	{LET Def_Address1;@GETSTR(IniSect;"Address1";"address1";"";2;Address1 (Street	
	{LET Def_Address2;@GETSTR(IniSect;"Address2";"address2";"";2;Address2 (City or	
	{LET Def_Address3;@GETSTR(IniSect;"Address3";"address3";"";2;Address3 (State/I	
	{LET Def_Address4;@GETSTR(IniSect;"Address4";"address4";"";2;Address4 (ZIP or	
	{UNREGISTER GETSTR}	
	{LET Will_Be_Default;0}	
	{EDIT-QUICK-COPY dlg_resps;dlg_defs}	
	{SET "Setup-Worksheet-Directory";+Ret_Dir}	
Sorry	{ALERT "Couldn't find (or couldn't open) \windows\system\krnl386.exe. pWarn people that	if they think they
	{IF Really?=1}{GET-LABEL "Please enter the path to your windows system	If they have typee
	{IF Really?=1}{IF Def=1}{BRANCH MD_Sorry_OK}	
	{IF Really?=1}{IF Def=0}{BRANCH GPI_Sorry_OK}	Tell them that pe
	{LET Will_Be_Default;0}{ALERT "Default settings will not be kept in .ini fil	Restore working
	{SET "Setup-Worksheet-Directory";+Ret_Dir}	
Make_Default	{LET Will_Be_Default;0}	Make current sett
	{LET Ret_Dir;@INFO("directory")}{LET Def;1}	If def=1, in Make

	{LET Counter;66}	See Get_Pers_Ini
Next_Let2	{LET Counter;Counter+1} {IF Counter>95}{BRANCH Sorry} {SET "Setup-Worksheet-Directory";+@CHAR(+Counter)&":\windows\system"} {LET Path;+@INFO("directory")&"krnl386.exe"} {IF @ISFILE(Path,1)=0}{BRANCH Next_Let2}	
MD_Sorry_OK	{IF @ISFILE(Path,1)=0}{BRANCH Sorry} {REGISTER +Path;"WritePrivateProfileString";"Setstr";"L";4;"EEEEHere we make @" {LET Counter;@SETSTR(IniSect,"Name",+Name,Ini)} {LET Counter;@SETSTR(IniSect,"Title",+Title,Ini)} {LET Counter;@SETSTR(IniSect,"Company",+Company,Ini)} {LET Counter;@SETSTR(IniSect,"Address1",+Address1,Ini)} {LET Counter;@SETSTR(IniSect,"Address2",+Address2,Ini)} {LET Counter;@SETSTR(IniSect,"Address3",+Address3,Ini)} {LET Counter;@SETSTR(IniSect,"Address4",+Address4,Ini)} {UNREGISTER SETSTR} {SET "Setup-Worksheet-Directory";+Ret_Dir}	Write values to L Release @SETST Restore original c

PRINT MACROS	CODE	DESCRIPTION
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PrintMacros	{LET RPT_Range;"macrosrng"}{Set "Print-Range";MACROSRNG} {SET "Print-Orientation";"Landscape"}{SET "Print-Footer-Center-TeSet page orientat {Print?}{EDIT-GOTO Macros:A1}{Quit}	Choose macros r Set page orientat return to top of p
InfPrt	{STYLE-INTERIOR 15;;;;;} {DIALOG? "Print"} {STYLE-INTERIOR 2;;;;;}	

NAVIGATION	CODE	DESCRIPTION
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Return	{EDIT-GOTO +Ret_Loc}	Return from Info
Return2	{HOME}{EDIT-GOTO +Ret_Loc2}	Return from Abou
Return3	{HOME}{EDIT-GOTO +Ret_Loc3}	Return from Help
Return4	{HOME}{EDIT-GOTO +Ret_Loc4}	Return from Tips
B_About	{LET Ret_Loc2;@INFO("origin")}{EDIT-GOTO About}	
GoAbout2	{EDIT-GOTO About}	
B_Contents	{EDIT-GOTO Content}	
B_Weekly	{EDIT-GOTO Weekly Sales}	
B_Sale_Summ	{EDIT-GOTO Sales Summary}	

B_Mileage	{EDIT-GOTO Mileage}
B_Mile_Summ	{EDIT-GOTO Mileage Summary}
B_Expense	{EDIT-GOTO Expense Report}
B_Trip_Summ	{EDIT-GOTO Trip Summary}
B_Info	{LET Ret_Loc;@INFO("origin"){EDIT-GOTO Information}}
B_Macros	{SHOW-SHEETS Macros:A1}{EDIT-GOTO Macros:A1}
B_Rehide_Macros	{HIDE-SHEETS Macros:A1}
B_Tips_Sales	{LET RET_LOC4,@INFO("origin"){EDIT-GOTO Tip_Sales}}
B_Tips_Mileage	{LET RET_LOC4,@INFO("origin"){EDIT-GOTO Tip_Mileage}}
B_Tips_Expense	{LET RET_LOC4,@INFO("origin"){EDIT-GOTO Tip_Expense}}
B_Prt_SSum	{LET RET_LOC;@INFO("origin"){LET RPT_RANGE;"PRT_SSUM"{LET RPT_TITLES
P_Prt_MSum	{LET RPT_RANGE;"PRT_MSUM"{LET RPT_TITLES;@NA}{LET PG_NUM;""}{PRT_RI
B_Prt_ESum	{LET RPT_RANGE;"PRT_ESUM"{LET RPT_TITLES;@NA}{LET PG_NUM;""}{PRT_RF
B_ToTop	{HOME}
B_Overview	{LET Ret_Loc3;@INFO("origin"){EDIT-GOTO Overview}}
B_Steps	{LET Ret_Loc3;@INFO("origin"){EDIT-GOTO Steps}}
B_Help	{LET Ret_Loc3;@INFO("origin"){EDIT-GOTO Tips_Help}}
B_File_Share	{LET Ret_Loc3;@INFO("origin"){EDIT-GOTO File_Sharing}}
B_Formulas	{LET Ret_Loc3;@INFO("origin"){EDIT-GOTO Formulas_Conv}}
B_Macro_Tips	{LET Ret_Loc4;@INFO("origin"){EDIT-GOTO Tip_Macro}}
B_GoRangeTable	{EDIT-GOTO RangeTable}
AltPrint1	{Info_Print 1}
AltPrint2	{Info_Print 2}
AltPrint3	{Info_Print 3}

AltPrint4	{Info_Print 4}
AltPrint5	{Info_Print 5}
AltPrint6	{Info_Print 6}
AltPrint7	{Info_Print 7}
AltPrint8	{Info_Print 8}
AltPrint9	{Info_Print 9}
AltPrint10	{Info_Print 10}
AltPrint11	{Info_Print 11}
AltPrint12	{Info_Print 12}
AltPrint13	{Info_Print 13}
AltPrint14	{Info_Print 14}
AltPrint15	{Info_Print 15}
AltPrint16	{Info_Print 16}
AltPrint17	{Info_Print 17}

PRINT INFORMATION CODE	DESCRIPTION
Info_Print <pre> {Define INFO_TOPIC:V} {Dialog DLG_INFOPRT} {If RES_INFOPRT=0}{Quit} {Set "Print-Footer-Center-Text";"^"}{SET "Print-Titles-Clear";"rows"} {Set "Print-Centered";"Horizontal"} {Set "Print-Orientation";"Portrait"}{Set "Print-Size";"Fit-Columns"} {Set "Print-Margin-Top";"1.1"}{SET "Print-Drawn-Objects";"ON"} {Set "Print-Margin-Left";".5"}{Set "Print-Margin-Right";".5"} {Set "Print-Margin-Bottom";"1.1"} {Let UPPER_LEFT;@Info("Origin")} {If ANS_INFOPRT=0}{INFO_CURR_PRT} {If ANS_INFOPRT}{Select @Vlookup(INFO_TOPIC;INFO_LIST;1)} {Style-Interior 0} {Print?} {SET "Print-Drawn-Objects";"OFF"}{Style-Interior 2} {Edit-Goto +UPPER_LEFT} {Quit} </pre>	<i>Pump passed vari</i> <i>Show dialog box.</i> <i>If dialog cancelled,</i> <i>Center SmartMast</i> <i>Center horizontally</i> <i>Fit all columns of r</i> <i>Set Margins.</i> <i>Pick return locatio</i> <i>If user chooses to</i> <i>If user chooses to</i> <i>Clear background.</i> <i>Call Print dialog bc</i> <i>Set background b</i> <i>Return to return lo</i> <i>Return from subro</i>
Info_Curr_Prt <pre> {Select Overview_Rgn}{Select-Append Overview_Prt} </pre>	<i>Select Overview s</i>

{Select-Append FILE_SHARE_RGN}
 {Select-Append FORMULAS_RGN}{Select-Append TIP_SALES_RGN}
 {Select-Append TIP_MLG_RGN}{Select-Append TIP_EXP_RGN}
 {Select-Append TIP_MACRO_RGN}

Upper_Left

\$!:\$A\$31

Location to which

Info_List

1	Overview_Rgn
2	Overview_Prt
3	File_Share_Rgn
4	Formulas_Rgn
5	Tip_Sales_Rgn
6	Tip_Mlg_Rgn
7	Tip_Exp_Rgn
8	Tip_Macro_Rgn

List of which range

Info_Topic

1

Number corresp

Dlg_InfoPrt

DIALOG	InfoPrint				
-2134376400	4	63	62	152	
FONT	8"Helv"				
8	8	59	10	20	
8	21	56	10	21	
102	4	40	14	1	
102	22	40	14	2	
END DIALOG					

END OF MACROS

Table

ABOUT I:L365..I:L365
 ADDRESS1 H:C274..H:C274
 ADDRESS2 H:C275..H:C275
 ADDRESS3 H:C276..H:C276
 ADDRESS4 H:C277..H:C277
 ALTERNATE H:B106..H:B106
 ALTPRINT1 H:B450..H:B450

ALTPRINT10 H:B468..H:B468
ALTPRINT11 H:B470..H:B470
ALTPRINT12 H:B472..H:B472
ALTPRINT13 H:B474..H:B474
ALTPRINT14 H:B476..H:B476
ALTPRINT15 H:B478..H:B478
ALTPRINT16 H:B480..H:B480
ALTPRINT17 H:B482..H:B482
ALTPRINT2 H:B452..H:B452
ALTPRINT3 H:B454..H:B454
ALTPRINT4 H:B456..H:B456
ALTPRINT5 H:B458..H:B458
ALTPRINT6 H:B460..H:B460
ALTPRINT7 H:B462..H:B462
ALTPRINT8 H:B464..H:B464
ALTPRINT9 H:B466..H:B466
ANS_INFOPRT H:L538..H:L538
AUTO_SCALE H:B11..H:B11
BEEP? H:B19..H:B19
BEGIN_SHEET H:B33..H:B33
B_ABOUT H:B398..H:B398
B_CONTENTS H:B402..H:B402
B_EXPENSE H:B412..H:B412
B_FILE_SHARE H:B442..H:B442
B_FORMULAS H:B444..H:B444
B_GORANGETAH H:B448..H:B448
B_HELP H:B440..H:B440
B_INFO H:B416..H:B416
B_MACROS H:B418..H:B418
B_MACRO_TIPS H:B446..H:B446
B_MILEAGE H:B408..H:B408
B_MILE_SUMM H:B410..H:B410
B_OVERVIEW H:B436..H:B436
B_PRT_ESUM H:B432..H:B432
B_PRT_MSUM H:B430..H:B430
B_PRT_SSUM H:B428..H:B428
B_REHIDE_MACIH H:B420..H:B420
B_SALE_SUMM H:B406..H:B406
B_STEPS H:B438..H:B438
B_TIPS H:B440..H:B440
B_TIPS_EXPENSH H:B426..H:B426
B_TIPS_MILEAGH H:B424..H:B424
B_TIPS_SALES H:B422..H:B422
B_TOTOP H:B434..H:B434
B_TRIP_SUMM H:B414..H:B414
B_WEEKLY H:B404..H:B404
CARNUM H:C279..H:C279
COMPANY H:C273..H:C273
CONTENT A:A1..A:A1

COUNTER H:B308..H:B308
COUNTRY_RGN I:D30..I:G96
DATA B:B6..B:B8
DATA_01 B:B15..B:F20
DATA_02 D:B15..D:G20
DATA_03 F:B17..F:K21
DATA_04 H:U18..H:U58
DEF H:B309..H:B309
DEFAULT? H:L301..H:L301
DEF_ADDRESS1H:K290..H:K290
DEF_ADDRESS2H:K292..H:K292
DEF_ADDRESS3H:K294..H:K294
DEF_ADDRESS4H:K296..H:K296
DEF_CARNUM H:K300..H:K300
DEF_COMPANY H:K288..H:K288
DEF_DIVISION H:K298..H:K298
DEF_NAME H:K284..H:K284
DEF_TITLE H:K286..H:K286
DIVISION H:C278..H:C278
DLG_DEFS H:K283..H:K303
DLG_INFOPRT H:B535..H:J542
DLG_OK H:L282..H:L282
DLG_ORDER I:AP390..I:AX422
DLG_PERSONALH:B281..H:J304
DLG_PRT_REPOH:B106..H:J113
DLG_RESPS H:L283..H:L303
ENDEXPADD H:B259..H:B259
ENDMILEADD H:B247..H:B247
ENDSALESADD H:B235..H:B235
END_COL H:B34..H:B34
END_ROW H:B36..H:B36
EXPENSE_REPOIF:A1..F:A1
EXPENSEADD H:B250..H:B250
EXPENSECALC H:B186..H:B186
EXPENSECLEARH:B209..H:B209
E_BLK_LAST H:B171..H:B171
FILE_SHARE_RGI:B109..I:H116
FILE_SHARING I:A103..I:A103
FIND_END H:B60..H:B60
FORMULAS_CON:A147..I:A147
FORMULAS_RGN:B153..I:H165
GET_PERS_INI H:B313..H:B313
GET_PRT_RANGH:B56..H:B56
GOABOUT2 H:B400..H:B400
GPI_SORRY_OKH:B320..H:B320
HLP_TITLE I:N1..I:V1
INFOPRT H:B384..H:B384
INFORMATION I:A1..I:A1
INFO_CURR_PRT:H:B504..H:B504

INFO_LIST H:B514..H:C521
INFO_PRINT H:B486..H:B486
INFO_TOPIC H:B533..H:B533
INFPRT H:B384..H:B384
INI H:B311..H:B311
INISECT H:B310..H:B310
INIT_RANGE H:B41..H:B41
MACROS H:A2..H:A2
MACROSRNG H:A6..H:N545
MAKE_DEFAULTH:B341..H:B341
MD_SORRY_OK H:B349..H:B349
MILEADD H:B238..H:B238
MILEAGE D:A1..D:A1
MILEAGE SUMME:A1..E:A1
MILEAGECALC H:B179..H:B179
MILEAGECLEARH:B204..H:B204
MILEAGE_RNG D:A1..D:A1
MILEAGE_RNG2I:D245..I:G260
MST H:A22..H:A22
M_BLK_LAST H:B152..H:B152
NAME H:C271..H:C271
NEXT_LET H:B315..H:B315
NEXT_LET2 H:B344..H:B344
NEXT_OPEN H:B67..H:B67
NEXT_ROW H:B35..H:B35
OVERVIEW I:A31..I:A31
OVERVIEW_PRTI:B76..I:H91
OVERVIEW_RGNI:B36..I:H47
PATH H:B307..H:B307
PERSONALIZE H:B264..H:B264
PG_NUM H:B39..H:B39
PRINTMACROS H:B380..H:B380
PRINT_HELP H:B363..H:B363
PRINT_INFO H:B363..H:B363
PRINT_TIPS H:B372..H:B372
PRODUCT1 I:L394..I:L394
PRODUCT2 I:L424..I:L424
PRODUCT3 I:L454..I:L454
PRT_BLANK H:L109..H:L109
PRT_BLANK_EXH:B156..H:B156
PRT_BLANK_MIIH:B137..H:B137
PRT_BLANK_SAH:B121..H:B121
PRT_DATA H:L108..H:L108
PRT_ESUM G:B6..G:J16
PRT_E_REPORTH:B87..H:B87
PRT_IT H:B47..H:B47
PRT_MSUM E:B6..E:G18
PRT_M_REPORTH:B80..H:B80
PRT_REPORT H:B94..H:B94

PRT_RPT H:B45..H:B45
PRT_RPT_OK H:L107..H:L107
PRT_SSUM C:B6..C:G14
PRT_S_REPORT H:B73..H:B73
RANGETABLE H:A548..H:A548
REALLY! H:B195..H:B195
REALLY? H:B197..H:B197
REPORT H:B40..H:B40
REPORTCLEAR H:B214..H:B214
RES_INFOPRT H:L536..H:L536
RETURN H:B390..H:B390
RETURN2 H:B392..H:B392
RETURN3 H:B394..H:B394
RETURN4 H:B396..H:B396
RET_DIR H:B306..H:B306
RET_LOC H:B21..H:B21
RET_LOC2 H:B22..H:B22
RET_LOC3 H:B23..H:B23
RET_LOC4 H:B24..H:B24
RPT_RANGE H:B38..H:B38
RPT_TITLES H:B37..H:B37
SALES B:A15..B:A15
SALES SUMMAR C:A1..C:A1
SALES02 D:B15..D:G20
SALES03 F:B17..F:K22
SALESADD H:B227..H:B227
SALESCALC H:B177..H:B177
SALESCLEAR H:B199..H:B199
SORRY H:B334..H:B334
S_BLK_LAST H:B133..H:B133
TAB1 H:B25..H:B25
TAB2 H:B26..H:B26
TAB3 H:B27..H:B27
TAB4 H:B28..H:B28
TAB5 H:B29..H:B29
TIPS_HELP I:A71..I:A71
TIPS_TITLE_RGN:N3..I:V3
TIP_EXP I:D294..I:G307
TIP_EXPENSE I:A288..I:A288
TIP_EXP_RGN I:B294..I:H307
TIP_MACRO I:A334..I:A334
TIP_MACRO_RGI:B340..I:H354
TIP_MILEAGE I:A239..I:A239
TIP_MILEAGE_RI:D246..I:G260
TIP_MLG_RGN I:B245..I:H260
TIP_SALES I:A191..I:A191
TIP_SALES_RGN:I:B197..I:H213
TITLE H:C272..H:C272
TMP_E_DATES H:B172..H:B173

TMP_M_DATES H:B153..H:B154
TMP_S_DATES H:B134..H:B135
TRIP SUMMARY G:A1..G:A1
UPPER_LEFT H:B512..H:B512
WEEKLY SALES B:A1..B:A1
WIDTH H:B20..H:B20
WILL_BE_DEFAULT H:K301..H:K301
/0 H:B8..H:B8
_ABT_ADDRESSI:AY398..I:AY398
_ABT_ADDRESSI:AL565..I:AL565
_ABT_AMEX I:AY415..I:AY415
_ABT_APPSTR I:AB525..I:AB525
_ABT_BUYPRODI:AK576..I:AK578
_ABT_COMPANYI:AY396..I:AY396
_ABT_COUNTRYI:AL567..I:AL567
_ABT_CREDIT I:AL584..I:AL584
_ABT_CROW I:AB521..I:AB521
_ABT_DEFS I:AK559..I:AK588
_ABT_DISK1 I:AY404..I:AY404
_ABT_DISK2 I:AY405..I:AY405
_ABT_DISK3 I:AY406..I:AY406
_ABT_DISK4 I:AY407..I:AY407
_ABT_DLG_ORDI:AB555..I:AJ589
_ABT_EXP I:AL586..I:AL586
_ABT_GETEM I:AB548..I:AB548
_ABT_MA I:AB529..I:AB529
_ABT_MC I:AY414..I:AY414
_ABT_MORE I:AB524..I:AB524
_ABT_NAME I:AY394..I:AY394
_ABT_NUMPROI:AL576..I:AL578
_ABT_ORDER I:AB531..I:AB531
_ABT_ORDERFOI:L484..I:L484
_ABT_ORDFORM:M485..I:S504
_ABT_ORDNEXTI:AB527..I:AB527
_ABT_ORDSUB I:AG475..I:AG475
_ABT_ORDTABLI:N496..I:Q498
_ABT_ORD_DLGI:AB532..I:AB532
_ABT_OROW I:AB523..I:AB523
_ABT_PHONE I:AL569..I:AL569
_ABT_PHONEFLI:AB528..I:AB528
_ABT_PRODROVI:AB522..I:AB522
_ABT_PRODTABI:AB516..I:AE518
_ABT_RESPS I:AL559..I:AL588
_ABT_RET_LOC I:AB520..I:AB520
_ABT_SPECPRICI:AB519..I:AB519
_ABT_VISA I:AY413..I:AY413
_ABT_WANTIT I:AB526..I:AB526
_ABT_WANTIT_ I:AQ351..I:AQ351
_ABT_YESORDEI:AL556..I:AL556

Range Name About
Label

↓

ed on monitor resolution, get personalization info from Lotus.ini if loading from native SmartMaster.

ed on monitor resolution.

↓

-autocomputed and used for scaling factor
n to (for context-sensitive help)
n to (from About page)
n to (from Tips page)

at person must have pressed TAB...

↓

ning of data area for report being printed
olumn for report being printed
:urrent report (End_Row + 1)
et_Prt_Range--used to build Rpt_Range below
for report currently being printed
ort data--built by Get_Rpt_Range
rint. on current rpt., "" if not
o be printed ("S", "M", or "E")
is it appears on the screen initially

↓

tine. If Rpt_Titles above=NA, clears report titles.
: report titles as noted.
r if Pg_Num above not blank.

te,
rox,
je (with original colors),

er and return.

low.
e from variables determined in Find_End.

eturn, hide buttons.
ner of range.
w to be before form area.
corner of sheet.
here we started, make bottom equal where we started.
e the row we're on right now, re-show buttons.

ve to find lowest-right filled-in cell.
, let Next_Row be line after line we're on.
f form.



ner.

hite

port-- as above.

{STYLE-INTERIOR 15}

port--As Above.

: data or blank report?
s on.
eturn.
rint report.

osen, choose appropriate blank-printing routine (see next section).



	45""	""	"Print"			1
1342242800	"button"	"Print Report using		0		1
1342242800	"button"	"Print a blank repc		0		0
1342373900	"button"	"OK"		0		
1342373900	"button"	"Cancel"		0		
1342177300	"static"	"Select one:"		0		



report--set return location.

ow.

st open row and the 35 that follow it.

ih appropriate formatting, copy and clear dates from form.

a initial form area.

.

ers.

form.

n to use for blank report (computed)

i (in case they exist) so blank report is truly blank

ge report--logic as above.

JE(End_Row)+35,0}}

:DIT-COPY){DEL}{EDIT-PASTE Tmp_M_Dates}

n to use for blank report (computed)
; (in case they exist) so blank report is truly blank

use report--logic as above.

}{@VALUE(End_Row)+35,0}
; Report:\$K\$8}{EDIT-COPY}{DEL}{EDIT-PASTE Tmp_E_Dates}

K\$8}

n to use for blank report (computed)
; (in case they exist) so blank report is truly blank

↓

les.

fill formulas down page...

.

, fill formulas down page...

}

Expense Report:\$K\$16"

↓

mean it, put answer in Really? (to immediate right)

clear, 0 otherwise

to initial short, cleared state.

ge to initial short, cleared state.

eport page to initial short, cleared state.

ort--Ask if they mean it. If they press Cancel, return.
for page,

formatting.
t report area,

alc formulas to be sure sheet is cleared.



bottom of the Weekly Sales page, scroll screen so most-recently added row and lower buttons visible.

xt_Row}

"styles"

t_Row}{PGDN}

age form, scroll to keep visible.

DN}

Expense report, scroll to keep visible.

"&Next_Row}

Row;"styles"}
Expense Report:\$J\$16}
&Next_Row}{PGDN}

↓

or been called yet in this load, fill defaults with stuff from .ini
Defaults as defaults for dialog box,

Restore defaults and return.
Settings through SmartMaster
Checked, store new entries in .ini

Personalize dialog box for LOTUS.INI.
LOTUS.INI if such data already entered.

188	""	""	"Personalize"			0
1342177300	"static"	"Name:"		0		
1350631600	"edit"	""		0	Name	Name
1342177300	"static"	"Title:"		0		
1350631600	"edit"	""		0	Title	Title
1342177300	"static"	"Company name:"		0		
1350631600	"edit"	""		0	Company	Company
1342177300	"static"	"Street address:"		0		
1350631600	"edit"	""		0	Street	Street
1342177300	"static"	"City or town:"		0		
1350631600	"edit"	""		0	City	City
1342177300	"static"	"State/province/cc		0		

1350631600	"edit"	""	0	State	State	
1342177300	"static"	"Zip or postal code"	0			
1350631600	"edit"	""	0	Code	Code	
1342177300	"static"	"Division"	0			
1350631600	"edit"	""	0			
1342177300	"static"	"Car Number:"	0			
1350631600	"edit"	""	0			
1342242800	"button"	"Save as Default"	0	0	2	
1342373900	"button"	"OK"	0			
1342373900	"button"	"Cancel"	0			

working directory while we find windows kernel DLL
find windows kernel DLL for @GETSTR/@SETSTR
r and temporary variable for @GETSTR/@SETSTR
_Defaults, 0 means in Get_Pers_Ini
the .ini file gets the personal data
ually gets the data.

set Def
for
file.
e in turn,
:tory to default windows directory on the drive picked above.
athname for the file for which we're looking.

eir newly typed-in file, call Sorry again (below).
ommand.
ni, if there.

)
r Town)
Province/Country)
Postal Code)

: we have a problem, tell them what it is.
know kernel location, ask them for it.
d in kernel location, return to appropriate routine.

rsonalize settings will remain local rather than go into Lotus.ini file.
directory--this way we don't have to return to original routine.

tings defaults in .ini file
Defaults. Otherwise, in Get_Pers_Ini

above...this code is the same.

function SETSTR to write to Lotus.ini.
otus.ini.

R.
directory.

↓

range,
ion, fit columns to page, use Prt_Rpt routine above.
age

↓

Page

ut

//Steps sections

;**@NA}{LET PG_NUM;""}{PRT_RPT}{EDIT-GOTO Sales Summary}**

PT}{EDIT-GOTO Mileage Summary}

'T}{EDIT-GOTO Trip Summary}



able into INFO_TOPIC cell.

, return.

'er name as footer.

/ on page.

range onto single page.

n.

print all, go select all.

print current page, select corresponding region.

ox, print whatever has been selected.

ack to yellow.

cation.

utine.

ection. Add steps, etc.

we should return when through.

↳ corresponds to which number passed.

depending on screen from which you've come.

	42""	""	"Select Information to Print"		1
	1342242800"button"	"Current topic"		0	0
	1342242800"button"	"All topics"		0	1
	1342373900"button"	"OK"		0	
	1342373900"button"	"Cancel"		0	



Information

Index

Click a button to go to a subject.

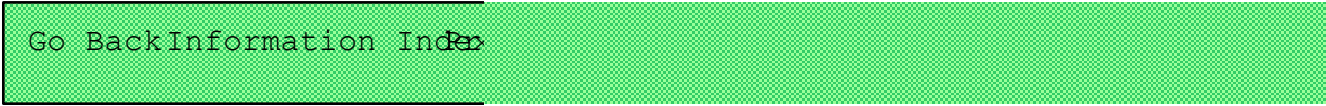
<i>Subject</i>	
>	Overview
>	Help
>	Tips
>	File Sharing and Protection
>	Conventions
>	Macros
>	About

Go Back Information Pri
Index

Sales Travel Pack SmartMaster

Using the Sales Travel Pack SmartMaster
This SmartMaster combines sales
as often as desired. Expense tracking
automatic generation of summaries

The Sales Travel Pack SmartMaster
as you like, but each person must be



Go Back Information Index

navigating in a SmartMaster

- You can move around a SmartMaster**
- Click the tab located at the top of**
quickest way to move from sheet
- Click the buttons that appear on t**
- The Contents button returns you t**
In the Contents sheet and Informa
the button next to that sheet name
- The Go Back button returns you t**



Go Back Information Index

Sharing and Protection

This SmartMaster is not a sealed file. To share this file, you must save this .WK4 file with a password. You will be prompted to enter a password.



Conventions

Cell Types

Shaded cells are data entry cells. White cells are automatically computed.

Printing

All forms print in portrait orientation.

Dates

Enter dates as MM/DD/YY.

[Go Back](#) [Information](#) [Index](#)

Weekly Sales Report

Recommended "Type of call" entries

*Recommended "Special Reporting" entries
and miscellaneous comments.*

Click the Add Row button if you need

*You do not need to add rows before
the page and will return your original*

*If you want to carry blank forms with
This will not affect data you have already*



Tips: Mileage

Click the Mileage Summary tab if you want to view a summary of miles for the time period covered by the form.

If you want to carry blank forms with you, click the Blank Form button. This will not affect any data you have entered.

Click the Add Row button if you need to add more rows to the form.

Click the Calc Totals button to calculate the total miles for the form.

You do not need to add rows before printing the form. The form will print your original data to the printer.

Go Back Information Pri
Index

s: *Expense Report*

*Choose the Calc Totals button at the
column.*

Click the Clear Data button to erase

Click the Add Row button if you need

*If you want to carry blank forms with
This will not affect data you have already*

Go Back Information Index

Tips: Macros

For more information on individual macros, type { in a blank cell and press F1 (HELP). For more information on dialog boxes, type { in a SAMPLES directory in 1-2-3.

For more information on dialog boxes, type { in a SAMPLES directory in 1-2-3.

Colors on the Macros page mean that the macros are: red, user-defined settings are blue, and

The macros range is very large--you

[Go Back](#)

[Contents](#)

Description

General information about this SmartMaster.

Help on using this SmartMaster.

Helpful hints for using this SmartMaster.

The usage of file sharing and protection in this SmartMaster.

Details on conventions used in this SmartMaster.

Individual macro commands and their descriptions used in this SmartMaster.

Information about the developer of this SmartMaster.

[Int](#)

[About](#)

SmartMaster you can plan and track the activities of your sales force. Sales reports and expense tracking. Sales reports can be generated using features that incorporate mileage and expense reports, with the ability to generate reports for each report at any time.

SmartMaster may be used to manage as many different salespeople as you wish, each saved with a unique file name.

int

About

ster in two ways:

a sheet to go to that sheet. This is generally the
t to sheet.

he sheets.

o the Contents sheet from anywhere in the SmartMaster
tion sheet you can go to any sheet or subject by clicking
or subject.

o the last place you were in the SmartMaster.

int

About

file. To safeguard your information, you may wish to
rd. To do this, select File Save As, and check password.
password, and verify it.

int

About

White cells contain formulas and

in black and white.

int

About

; are: *direct, support/service, telephone, fax, and other.*

entries are: *sale items, promo items, displays, value-packs,*

d more lines.

*printing a blank report. The report will automatically fill
l data to the correct place when done.*

*you, click the Print button and select "Print a blank report."
eady entered.*

int

About

*u would like to see a summary of business and personal
this form.*

*you, click the Print button and select "Print a blank report."
e already entered.*

d more lines.

late total miles.

*printing a blank report. The report will automatically fill the
e correct place when done.*

Int

About

» bottom of the forms to automatically fill in the Total

all sheet data.

1 more lines.

you, click the Print button and select "Print blank report."
ready entered.

int

About

*macro commands, type the command
To see an alphabetical listing of macro
blank cell and press F3 (NAME).*

s, see the UIMACROS.WK4 file in the

e following: Embedded text strings are
and code/descriptions are black.

may have to wait a while if you choose 'Print'.

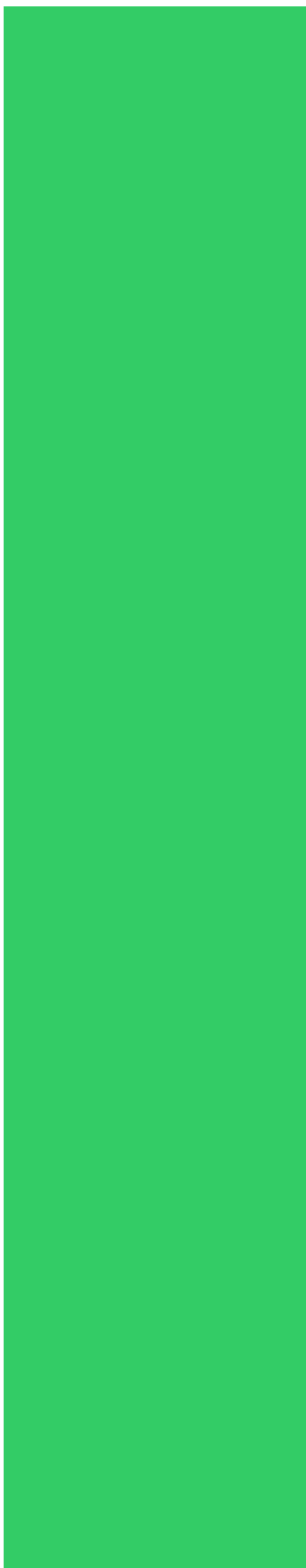


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modules on business interruption managemen
estimation, and business valuation. This
solve all your business problems -- but i
the early warning you need to find the ri

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and predict your living needs, personal t
effects of inflation, and the worth of yo
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magazine!

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Company	L.	0	Ord
Address	9.95	0	
City, State, ZIP	0 0		Pri
Phone		0	
Payment Method			Date
Credit Card #		0	Lotus version
Exp. Date		0	Disk type:

Product #	Product Name	Price (US\$)	Quantity

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Std Rush (add US\$5)
Total

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1 617-695-9332

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Go Back

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er. MoreUS\$5

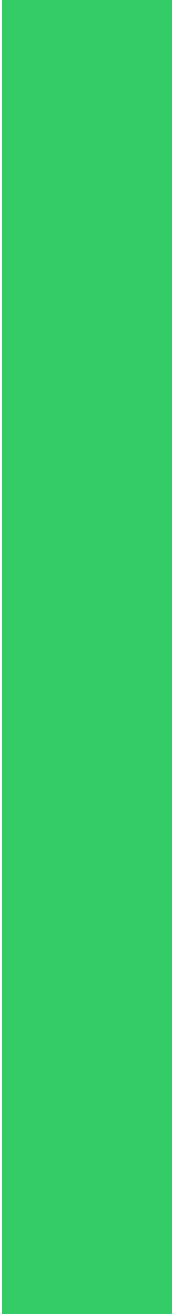
nt

###

Err:502

Total (US\$)
\$0.00
\$0.00
\$0.00
\$0.00
0.00
\$7.00
\$7.00

94. Prices may vary after.



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<i>_ABT_ProdTable</i>	1	Sales Planner	49.957436-L
	2	Business Trou	49.952283-L
	3	Retirement Pla	59.953472-L
<i>_ABT_specprice</i>	129.95		
<i>_ABT_Ret_Loc</i>	\$I:\$L\$365		
<i>_ABT_CRow</i>	685		
<i>_ABT_ProdRow</i>	576		

```

_ABT_ORow          605
_ABT_More          129.95
_ABT_AppStr
_ABT_WantIt        0
_ABT_OrdNext       1
_ABT_PhoneFlg      1
_ABT_MA            1

```

```

_ABT_Order {LET _ABT_Ret_Loc;@INFO("origin")}{EDIT-GOTO _ABT
_ABT_Ord_Dlg {EDIT-QUICK-COPY _ABT_Defs;_ABT_Resps}{FILL _AB
{IF _ABT_YesOrder<>1}{EDIT-QUICK-COPY _ABT_Resps
{EDIT-QUICK-COPY _ABT_Defs;_ABT_Resps}
{IF @LENGTH(@CELL("contents";_ABT_Credit))<2#OR#
{IF @LENGTH(@CELL("contents";_ABT_Phone))<5}{ALE
{LET _ABT_MA;1}{IF @ISERR(@FIND(",MA";@UPPER(
{LET _ABT_AppStr;""}{LET _ABT_ORow;@CELL("row";_
{IF @SUM(_ABT_NumProd)<1}{EDIT-GOTO About}{RET
{IF @SUM(_ABT_NumProd)=3}{FOR _ABT_CRow;_ABT
{IF @SUM(_ABT_NumProd)=1}{LET _ABT_Wantit;1}
{IF @SUM(_ABT_NumProd)=2}{LET _ABT_Wantit;0}
{FOR _ABT_CRow;_ABT_ProdRow;_ABT_ProdRow+2;1;
{IF _ABT_Wantit}{Alert +"You've chosen only "&+_Abt_Ap
{IF _ABT_Wantit=0}{Alert +"Our special bundle price for a
{IF _ABT_OrdNext=0}{EDIT-GOTO About}

```

```

_ABT_GetEm {CALC}
{IF @CELL("&quot;contents&quot;;AK685..AK685)=0}{LET
{IF @CELL("&quot;contents&quot;;AK685..AK685)=1}{LET
{IF @CELL("&quot;contents&quot;;AK685..AK685)=1}{LET
{IF @CELL("&quot;contents&quot;;AK685..AK685)=1}{LET
{IF @CELL("&quot;contents&quot;;AK685..AK685)=1}{LET

```

<u>_ALT_Dlg_Order</u>	DIALOG	Order		
	-2134900700	30	14	26
	48	4	152	18
	52	30	40	10
	78	30	136	12
	41	44	40	10
	78	44	136	12
	38	58	40	10
	78	58	136	12
	38	72	40	10

78	72	136	12
10	86	80	18
78	86	136	12
42	104	40	10
78	104	136	12
32	122	182	26
38	132	38	12
80	132	38	12
124	132	40	12
170	132	42	12
32	154	298	32
44	166	95	12
140	166	100	12
246	166	75	12
228	6	102	64
246	20	50	12
246	34	50	12
246	48	72	12
230	78	80	10
228	88	102	12
230	106	72	10
228	116	50	12
114	196	40	14
212	196	40	14
END DIALOG			

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```

_OrderForm){SELECT _ABT_OrdTable}{DEL}{EDIT-GOTO _ABT_OrderForm}
T_BuyProd;1;0;1;}{DIALOG _ABT_Dlg_Order}
s;_ABT_Defs){EDIT-GOTO +_ABT_Ret_Loc}{QUIT}

:@LENGTH(@CELL("contents";_ABT_Exp))<2}{ALERT "Please fill in both credit card number and ex
ERT "Please add a daytime phone in case we have questions about your order. Hit Cancel if you wish
_ABT_Address2,0)}#AND#@ISERR(@FIND(" MA";@UPPER(_ABT_Address2,0))){LET _ABT_MA;C
ABT_OrdTable)}
URN}
_ProdRow;_ABT_ProdRow+2;1;_ABT_GetEm){QUIT}

_ABT_GetEm}
pStr&". If correct, hit OK. Otherwise, hit Cancel to see more about the other two products.";2;"note";_
ll 3 products is only US$"&@string(+_ABT_More,2)&" more! Hit OK to accept order as is. Hit Cancel i

_ABT_AppStr;+_ABT_AppStr&amp;@VLOOKUP(+_ABT_CRow-575,_ABT_ProdTable,1)}
N605..N605;@VLOOKUP(+_ABT_CRow-575,_ABT_ProdTable,3)}
O605..O605;@VLOOKUP(+_ABT_CRow-575,_ABT_ProdTable,1)}
P605..P605;@VLOOKUP(+_ABT_CRow-575,_ABT_ProdTable,2)}
Q605;1}{LET _ABT_ORow;+_ABT_ORow+1}{CALC}

```

352	217	""	""	"Fill in your order information"	0	
1000	1342177300	"static"	"Check to mak		0	
1002	1342177300	"static"	"Name"			
8000	1350631600	"edit"	""			
1003	1342177300	"static"	"Company"		0	
8001	1350631600	"edit"	""			
1004	1342177300	"static"	"Address 1"		0	
8002	1350631600	"edit"	""		0	
1005	1342177300	"static"	"Address 2"		0	

8003	1350631600	"edit"	""	0		
1008	1342177300	"static"	"Country (if no	0		
8007	1350631600	"edit"	""	0		
1006	1342177300	"static"	"Phone #"	0		
8004	1350631600	"edit"	""	0		
28	1342308400	"button"	"Disk Type"	0		
29	1342242800	"button"	"3.5" HD"	0	0	0
30	1342242800	"button"	"3.5" DD"	0	0	0
31	1342242800	"button"	"5.25" HD"	0	0	0
32	1342242800	"button"	"5.25" DD"	0	0	0
20	1342308400	"button"	"Click on the p	0		
21	1342242800	"button"	Sales Planner	0	1	1
22	1342242800	"button"	Business Trou	0	1	1
23	1342242800	"button"	Retirement Pla	0	1	1
24	1342308400	"button"	"Payment Met	0		
25	1342242800	"button"	"Visa"	0	0	0
26	1342242800	"button"	"MasterCard"	0	0	0
27	1342242800	"button"	"American Exp	0	0	0
1001	1342177300	"static"	"Credit Card N	0		
8005	1350631600	"edit"	""	0		
1007	1342177300	"static"	"Expiration Da	0		
8006	1350631600	"edit"	""	0		
1	1342373900	"button"	"OK"	0		
2	1342373900	"button"	"Cancel"	0		

