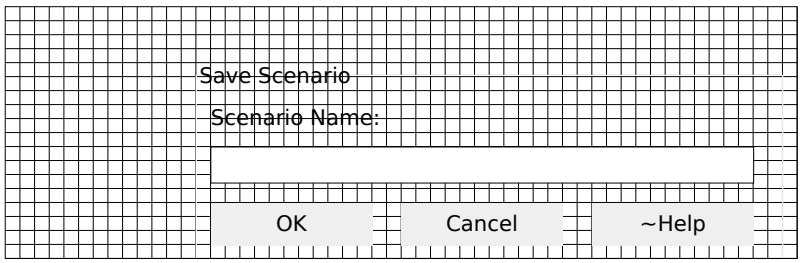
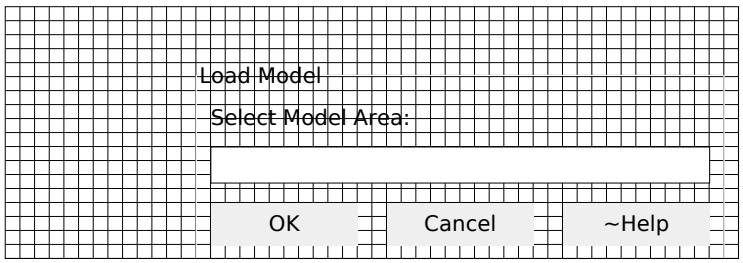

Save Scenario
Scenario Name:
OK
Cancel
~Help


Load Model
Select Model Area:
OK
Cancel
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Start of solvercall

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xlmain8.hlp!1836			437	78	Show Tri	2
5	5	7	317	32	Solver paused, current solut	
1	332	4	94		Continue	
3	332	28	94		S&top	
24	332	52	94		&Help	
3	8	52	148		&Save Scenario...	

xlmain8.hlp!1835			304	68	Save Sce	2
5	10	4			Scenario Name:	
6	10	19	282			
1	10	42	88		OK	
2	108	42	88		Cancel	
24	206	42	88		&Help	

Red box is solver_tbl. Sensitivity information gets stored starting at that poin

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The following cell contains dShowref

ion values displayed on worksheet.

t

General validation and warning messages
Active document is not a worksheet, is protected or is in shared mode.
Solver32.dll is unavailable -- you will be able to define and edit Solver models, but not actually solve them. To fi
Cannot do this command in Group Edit mode.
Cannot do this command in an embedded workbook.
Find feasible or optimal solution to worksheet model.
Cannot guess Adjustable Cells without a Set Cell.
Adjustable Cells must be on the active sheet.
Set Cell must have precedents containing numbers on the active sheet.
Reset previous Solver cell selections?
Load Model: Invalid Constraint Formula.
Load Model: Invalid Target Cell.
Load Model: Invalid Adjustable Cell.
Set Target Cell contents must be a formula.
Set Target Cell must be a single cell on the active sheet.
Max Time must be a positive number.
Iterations must be a positive number.
Precision must be a small positive number.
Convergence must be a small postive number.
Integer Tolerance must be a number between 0 and 100.
Integer Cutoff must be blank or a number.
Coefficient tolerance must be a small positive number.
Solution tolerance must be a small positive number.
Pivot tolerance must be a small positive number.
Reduced Cost tolerance must be a small positive number.
Reset all Solver options and cell selections?
Problem to solve not specified.
Too many adjustable cells.
Cell Reference box is empty or contents are not valid.
Constraint must be a number, simple reference, or formula with a numeric value.
Unequal number of cells in Cell Reference and Constraint.
Integer constraint Cell Reference must include only Adjustable Cells.
Binary constraint Cell Reference must include only Adjustable Cells.
Too many adjustable cells. A scenario can have no more than 32 adjustable cells.
Scenario Name cannot be empty.
Scenario Name must be unique.
Reference not large enough to hold model;
cells are required.
No constraint to change.
No constraint to delete.
Different engine listings
Standard GRG Nonlinear
Standard Simplex LP
Standard LP/Quadratic
Large-Scale LP Solver
Names of different reports as listed in the finish dialog
Answer
Sensitivity
Limits
Different messages for finish dialog

Solver found a solution. All constraints and optimality conditions are satisfied.
Solver found a solution within tolerance. All constraints and optimality conditions are satisfied.
Solver has converged to the current solution. All constraints are satisfied.
Solver cannot improve the current solution. All constraints are satisfied.
Stop chosen when the maximum iteration limit was reached.
The Set Cell values do not converge.
Solver could not find a feasible solution.
Solver stopped at user's request.
The conditions for Assume LP/QP Model are not satisfied.
The conditions for Assume Linear Model are not satisfied.
The problem is too large for Solver to handle.
Solver encountered an error value in a target or constraint cell.
Stop chosen when the maximum time limit was reached.
There is not enough memory available to solve the problem.
Another Excel instance is using SOLVER.DLL. Try again later.
Error in model. Please verify that all cells and constraints are valid.
An error occurred. Please contact Tech Support.
Dialog titles for Load or Save Model
Cannot save model in this area.
Load Model
Save Model
Dialog titles for Add and Change constraint
Add Constraint
Change Constraint
Report Messages
Internal Error: Can't find report information on macro sheet.
Answer Report Messages
Forming Answer Report...
Microsoft Excel
Answer Report
Worksheet:
Report Created:
Target Cell Section
Max
Min
Value Of
Target Cell
NONE
Cell
Name
Original Value
Final Value
Adjustable Cells Section
Adjustable Cells
Cell
Name
Original Value
Final Value
Constraints Section
Constraints

Cell						
Name						
Cell Value						
Formula						
Status						
Slack						
Not Binding						
Binding						
Reports terminated at user's request						
Sensitivity Report Messages						
Sensitivity Report and Limits Report are not meaningful for problems with integer constraints.						
Forming Sensitivity Report...						
Sensitivity Report						
Adjustable Cells Section						
Adjustable Cells						
Cell						
Name						
Final						
Value						
Reduced						
Cost						
Objective						
Coefficient						
Allowable						
Increase						
Allowable						
Decrease						
Reduced						
Gradient						
Constraints Section						
Constraints						
Cell						
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Final						
Value						
Shadow						
Price						
Constraint						
R.H. Side						
Allowable						
Increase						
Allowable						
Decrease						
Lagrange						
Multiplier						
NONE						
Limits Report Messages						
Forming Limits Report...						
Limits Report						
Target Cell Section						

Cell						
Target						
Name						
Value						
Cell						
Adjustable Section						
Adjustable						
Name						
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Lower						
Limit						
Target						
Result						
Upper						
Limit						
Target						
Result						
NONE						
#N/A						
Status Bar Messages						
Setting Up Problem...						
Trial Solution:						
Branch:						
Incumbent:						
Set Cell:						
Interruption Messages						
Solver paused, current solution values displayed on worksheet.						
The maximum time limit was reached; continue anyway?						
The maximum iteration limit was reached; continue anyway?						
General Error Message						
Solver: An unexpected internal error occurred, or available memory was exhausted.						
Next 5 column entrees determine placing of Solver on menu.						
Sol&ver...	Main		Find feasib	oftip.hlp!858		
No active document available.						
Constraint is too long.						
integer						
binary						
int						
bin						
Next entries determine the code that is recorded. Should be consistent with localised function names.						
SolverAdd						
SolverDelete						
SolverLoad						
SolverOk						
SolverOptions						
SolverReset						
SolverSave						
SolverSolve						
CellRef						
Relation						

FormulaText						
LoadArea						
SetCell						
MaxMinVal						
ValueOf						
ByChange						
MaxTime						
Iterations						
Precision						
AssumeLinear						
StepThru						
Estimates						
Derivatives						
SearchOption						
IntTolerance						
Scaling						
Convergence						
AssumeNonNeg						
SaveArea						
Next item is the menu name: Tools in English						
Tools						

x this, please use Excel setup to reinstall Solver.