

Microsoft Excel Error Notice

Microsoft's monthly updates issued Dec 9, 2014 included Security Bulletin MS14-082, which has caused errors in macro based Excel applications, including LeaveTracker. The error is most likely to occur while attempting to use LeaveTracker's Report feature, making that feature inaccessible.

For those receiving error messages while using LeaveTracker since that Microsoft update was released, it is the probable cause.

Microsoft has provided a convenient one-button fix for this issue at <http://support.microsoft.com/en-us/kb/3025036>. There are two "Fix it" buttons near the bottom of that webpage. If you are experiencing this problem, clicking the appropriate "Fix it" button should permanently fix it.

If you experience any error message not fixed by this method while using LeaveTracker, please let us know at support@newbex.com

LeaveTracker 1.3.0 Release Notes, April 1, 2015

LeaveTracker 1.3.0 adds two new features:

1. A second report type, to display a year-to-date leave summary for all employees. Any date within the fiscal year can be specified by clicking on the date button. The report can be printed, or exported as a spreadsheet for further processing as desired.

Home Page		RAINBOW SERVICES										2015 Mar 31					
Print		Export		Leave Tracking – Year Ending 2015 Mar 31													
KEY:	VACATION	EMERGENCY		Leave Status at				2015 Jan 31									
	SICK	SPECIAL															
		ENTITLEMENTS				– USED OR SCHEDULED				= HOURS REMAINING							
NAME		START	VAC	SIC	EME	SPE	VAC	SIC	EME	SPE	VAC	SIC	EME	SPE			
AKINS, Diane		2005 May 1	129.5	89.2	29.4	29.4	126.0	14.0	7.0	14.0	3.5	75.2	22.4	15.4			
ALLAN, Glen		2005 Jul 19	125.5	114.2	29.4	29.4	98.0	21.0	7.0	0.0	27.5	93.2	22.4	29.4			
BURNS, Tim		2000 May 1	203.5	180.2	29.4	29.4	63.0	14.0	0.0	14.0	140.5	166.2	29.4	15.4			
CARLSEN, Nathan		1978 Dec 1	257.5	127.2	29.4	29.4	182.0	28.0	0.0	0.0	75.5	99.2	29.4	29.4			

2. Convenient (and printable) display of leave in days in an employee leave record. The days display is based on standard daily hours specified in Setup Options, so is only accurate for employees who normally work those standard daily hours.

To use this feature, simply click on the outlined "HOURS" cell in the "HOURS REMAINING" column. While that cell is selected, leave is displayed in days, calculated by dividing leave hours by the standard daily hours previously set (7 hours in the example below).

RAINBOW SERVICE Leave Tracking – Year Ending

NAME: AKINS, Diane

START DATE: 2005 May 1

NOTES:

PAID LEAVE	HOURS CARRIED OVER	+	-	+	-	=
				ACCRUED	USED OR	HOURS
				2015 Mar 31	SCHEDULED	REMAINING
VACATION	12	0	0	140	126	26
SICK	7	0	0	98	14	91
EMERGENCY	0	0	0	35	7	28
SPECIAL	0	0	0	35	14	21
PARTIAL	CLEAR	VACATION RATE OVERRIDE		Date: 2014 Apr 1 Days/Yr: 20		

RAINBOW SERVICE Leave Tracking – Year Ending

NAME: AKINS, Diane

START DATE: 2005 May 1

NOTES:

PAID LEAVE	DAYS CARRIED OVER	+	-	+	-	=
				ACCRUED	USED OR	DAYS
				2015 Mar 31	SCHEDULED	REMAINING
VACATION	1.7	0	0	20	18	3.7
SICK	1	0	0	14	2	13
EMERGENCY	0	0	0	5	1	4
SPECIAL	0	0	0	5	2	3
PARTIAL	CLEAR	VACATION RATE OVERRIDE		Date: 2014 Apr 1 Days/Yr: 20		

These release notes will be included in the next update to the LeaveTracker User Guide.

Contacting Newbex

You can always get the latest versions of our products,
and news updates at Newbex's Web Site:

www.newbex.com

For support on LeaveTracker, or for any other
communication either visit the online contact page at:

www.newbex.com/contact.php

or email us at one of these email addresses:

sales@newbex.com
support@newbex.com

Please let us know what you think of LeaveTracker. Your comments or suggestions for a current
product or future Excel application are always welcomed.



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