

Release Notes

The most up-to-date compatibility information is on the [Product Compatibility Info](#) link at www.softtrak.com.



Adagio®

BankRec 6.8B – 8.1B
Checks 6.8A – 8.1B
Contacts 8.0A
DataCare 8.0A, 8.1A
FX 8.0A – 8.1C
GridView Server 9.0B
GridViewRW 9.0B
Inventory 6.8A – 8.1B
Invoices 6.8A – 8.1B
JobCost 6.8B, 8.1B
Lanpak 9.0B
Ledger 6.8A – 9.0B
MultiCurrency 8.0A – 8.1A

OrderEntry 6.8A – 8.1C
Payables 6.8A – 8.1B
Purchase Orders for Adagio 8.1A
Receivables 6.8A – 9.0A
SalesAnalysis 6.8B – 8.1B
SalesCQ 8.1A
Time&Billing 6.8A – 8.1B

Other

Any product for which an Adagio Data Dictionary has been created
MS Office 2003, 2007
MS Windows XP, Vista, 7

Enhancements and revisions in Adagio GridView 9.0B (2010.02.22)

- ◆ The functions =RECORDCONTAINS(itemvalue[,endingvalue]) and =VIEWCONTAINS(itemvalue[,endingvalue]) have been added to search for information in a record or view respectively. If the RECORDCONTAINS() function is used, then all fields with the same data type (string, date, number) in the record are searched for a case insensitive match. If VIEWCONTAINS() is used, then only those table fields included in the View are inspected (calculated columns are not inspected). If the **itemvalue** is a string and the **endingvalue** parameter is non-zero, then a case **sensitive** search is performed, otherwise the search is not sensitive to case. If the **itemvalue** is a date or number and a second value is specified, then all records containing dates or numbers between (rather than equal to) the specified range are matched.
- ◆ The program DataDictionaryExporter.EXE is now installed in the Softrak\GVWin folder. It creates Excel Workbooks listing all the tables and data elements in your installed Adagio modules. You can use Excels search functions to locate specific field instances in a large table. The file DDEXporter.pdf documents how the utility works.
- ◆ An option has been added to sort the field names in a table into alphabetical order
- ◆ The workspace name is now included in the title bar to make it easier to identify multiple GridView sessions on the Task Bar.
- ◆ On startup of Adagio GridView, you can choose a function (New, Open, Recent Files, Recent Workspaces) to invoke automatically.
- ◆ The command line parameter "/F:folderpath" has been added to specify the folder to be used for loading and saving Views and Workspaces. If the command line parameter "/c" is **not** specified (meaning that the user may not change or create a view), then the user may only open Views in the specified folder.
- ◆ Security has been improved. If the user does not have permission to change a view, then they may only open Views in the directory specified in the "/F" command line parameter. If GridView has been launched from an Adagio module and the user does not have permission to edit the View, then they also cannot open any other Views (the Open button is disabled).
- ◆ Adagio GridView RW has been improved in the following ways:
 - ◆ The program title automatically changes to Adagio GridViewRW when read-write is enabled
 - ◆ Translate coded values is now automatically disabled
 - ◆ You can now multi-select records for deletion
 - ◆ You can now add records to a file. To add multiple records, multi-select the number of record you want to add and choose "Insert".
- ◆ The Recent Files and Views Dialog boxes have been made resizable.
- ◆ Improvements in speed and other features have been made to the automated Excel export functionality ("/XDV"). Now only the exported workbook is closed on task completion (rather than the entire Excel session).
- ◆ Improvements have been made to the automatic conversion of Views when a different data table is selected.

- ◆ The Format Styles have been added to the Row Formatting Dialog.
- ◆ Compatible with Windows 7.
- ◆ The Adagio Open Data Dialog has been significantly improved. The Previously Opened database list is now saved by Adagio User rather than for all users. The first time an existing user or a new user logs into Adagio GridView they will be asked "Would you like your historical company access list set up?" Answer yes to have all entries from the Previously Opened list from your prior use of GridView copied for your use. The Open Data screen and Previously Opened database list now show the date the database was last opened by the user. You may also elect to have Adagio save your Adagio User Id and Password and default them when logging into Adagio. The saved information is based on your Windows authenticated user name. This option may be turned off by editing \softrak\system\ADS.INI and adding the lines:

```
[Options]
RememberUser=0
RememberPassword=0
```

- ◆ Excel Direct (from finders, smart finders and from grids in some modules) can be configured to export an ASCII CSV file (instead of sending data direct to Excel) and start an application that automatically opens the file. This allows export when Excel is not installed and provides support for other spreadsheets such as OpenOffice.org. Note that unlike Excel Direct there is no formatting with CSV. To enable this functionality, entries must be made manually in the file \softrak\system\ssi2xl.ini. Refer to the Configuring Excel Direct to Export to CSV topic in the Readme help for details.
- ◆ Install, workstation install and Service Pack install now support installing to a LINUX server without the special command line parameter /LINUX. Note: This prevents problems with future installs but if you encounter a problem with read-only files from a previous install you must correct it manually to set all Adagio files to read-write.
- ◆ When using GridView RW Copy/Paste of a Date field has been fixed.
- ◆ When using Excel Direct with hidden columns all columns are correctly formatted.
- ◆ Autorun features for Excel Direct have been fixed.
- ◆ Added Copy to the grid context menu to facilitate the paste of the cell value into another application.
- ◆ You can no longer make changes to the Header/Footer or change the cell formatting unless you are allowed to Edit a View.
- ◆ When saving a View with "Save without data" enabled and a large number of rows, clearing memory would take an inordinate amount of time. This has been fixed.

Enhancements and revisions in earlier versions of Adagio GridView

- ◆ Refer to the Readme help file for details of enhancements and revisions in earlier versions.

Installing

To install Adagio GridView, you need the serial number and install code from the Product Label that came with the Product CD or from the download email sent to you by Softrak Systems.

If you are installing an upgrade, you need the serial number and install code from the Upgrade Product Label that came with your upgrade CD or from the download instruction email. A previous version of Adagio GridView should already be installed on your computer before installing the upgrade. If a previous version is not already installed, you can still install the upgrade. After entering the upgrade serial number and install code, you will also have to enter the serial number and install code from your previous version.

To install Adagio GridView (or an upgrade), insert the CD in the drive. If the install program does not start automatically, run ADAGIO.EXE from the root of the CD. Or, if Adagio GridView was downloaded, run the program file you downloaded. Once the install program is running you can click the View button for detailed instructions in the Readme help. If Adagio GridView is installed on a network, you must also do a workstation install for each workstation running the product. Refer to the manual or Readme help for workstation install instructions.

NOTE: When installing Adagio from Vista or Windows 7 station to a network drive, in most cases **you must first turn off User Account Control (UAC)**; otherwise the install will not be able to see mapped network drives and, therefore, the installation cannot be completed successfully. After installing you should turn UAC back on. It is recommended Adagio be run with UAC on.

Upgrading to this Version

Adagio GridView 9.0B **requires Adagio Lanpak to be version 9.0B or higher. Do not install this upgrade before you have installed Lanpak 9.0B if you require multiple users in Adagio GridView.** If you have any prior version Lanpaks installed but no 9.0B Lanpaks

the Adagio GridView install will warn you.

Earlier versions of GridView Server are not compatible with GridView 9.0B. GridView Server must be version 9.0B if used with GridView 9.0B. **Do not install this upgrade if you do not also have your GridView Server 9.0B upgrade available to install.**

Views and workspaces created with earlier versions can be used with 9.0B but will be automatically converted to support the new features. Views and workspaces created with V9.0B will not work with earlier versions of GridView.

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