

SO, What's New in Message Master v3.0x

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- MMSCAN.EXE is no longer required by MsgMstr. The necessary file is created and maintained automatically at all times.
 - The Edit Menu keyboard options are now Windows v3.1 compliant. This means that while in the Edit Message Mode, Ctrl+C will no longer cancel editing. You must now use the Escape-key command if you wish to cancel editing using the keyboard.
 - The files MSGMSTR.INI and MSGMSTR.IDX are now maintained in the same directory where MSGMSTR.EXE resides. Ensure you move these files from their current locations from older versions of MsgMstr.
 - Reworked the program's initialization routines. MM should startup cleaner and quicker now. MM now uses the Binkley.Cfg file only for initial configuration and to access any 'Application' statements designed for MsgMstr's use.
 - Created a dialog box to configure the Quote Information Line and added unlimited functionality to the option. Moved the QIL configuration option to it's own menu option item line because of added functionality. Also added new configuration variables.
 - Placed Nodelist routines in a .DLL so that programmers can take advantage of easy-access routines and reduce internal memory code. The version 6 NodeList is supported. (The DLL may be expanded in the future).
 - Added user-buttons and button configuration.
 - Windows v3.1 Common-dialog boxes are now supported. This

means COMMDLG.DLL must be present with Windows for MsgMstr to operate properly. (See special notes)

- Address and/or System Name display information in the Netmail area is now optional. Two checkboxes have been added under the Services/Default Attributes option that allow you to toggle the information displayed in the To/From fields of the Netmail header.

- Tagging has been sped up by a factor of 10, which also increases all aspects of message display and area initialization. MM is now a bit spunkier.

- A routine has been added to access statistics from the St. Louis Format Nodelist.

- A complete data structure change of MsgMstr.Idx has been introduced. This change allows quicker and more positive access to the data it contains. The time to build the index file has been shortened slightly, but you most likely will notice no improvement unless you carry ALOT of mail. The old MMSCAN will not work with this version of MsgMstr.

- The Change Area option on the Main Menu is now grayed while MsgMstr.Idx is being created or rebuilt.

- MsgMstr now supports online documentation (as you can see). The separate documentation file has been removed.

- Removed the Scan To/From Sysop option from the Message Menu. This option is no longer needed due to constant message monitoring and indexing techniques.

- Added gobs of error checking code