

## ***Release Notes: Zim 8.20 for Windows, Build 1640 (August 2010)***

---

### **Bug fixes and minor changes (ZimServer, Zim Thin Client, Active-X, Zim DC and ODBC Driver):**

#### ***Zim Thin Client:***

- "Menu set (suppress)" command suppresses text menu item but not toolbar icon.
- "Menu set (available) menuitem" is not working in ZimTC.
- Top window disappearing to back after clicking on menu toolbar icon.
- CLIPBOARD on Zim Thin Client. Copy was working only for zimtc, so could not paste data copied in Zim into non-Zim software.
- Top window disappearing behind other windows after clicking on menu toolbar icon.
- Errors when executing commands from zimtc backscreen if language.zim file present.
- Wrong member being selected from list box when HOME or END key used to navigate to top or bottom of list box
- List boxes are demonstrating wrap functionality but shouldn't be.
- Improvements to handling of specific activex events.
- Scroll bars not working correctly for activex controls.
- Tab order different in zimtc than zim in specific situations.
- "Menu set (not suppress visible available)" command not working in zimtc.
- Dynamic list box is incorrect size, left border is missing.
- "Menu set" command is affecting formfields. If you are executing a menu set command and referencing the numbered value of a field, if there is a formfield with the same fieldnumber as a menu item, zimtc will apply the changes to the formfield.

#### ***Previous bug fixes:***

##### ***Build 1633***

#### ***Zim Server:***

- ZimBackup does not work properly.

#### ***Zim Thin Client:***

- Unable to scroll down in a dynamic list box using the up and down arrows on the keyboard.
- Text within a frame/option box is not displaying the bold attribute.
- Dynamic list box is incorrect size, left border is missing.
- Wrong member is being selected in dynamic list box.
- "Menu set" command is affecting formfields.
- Error when closing the backscreen window
- Tab order different in zimtc than zim.



## ***Release Notes: Zim 8.20 for Windows, Build 1640 (August 2010)***

---

- Menu set (not suppress visible available) not working in ZimTC.
- Menu toolbar not displaying correctly in zimtc since migrating to visual studio 2008.
- ZimTC crashing when clicking on treeview control
- Radio buttons are being displayed 1 pixel higher in ZimTC than zim.exe
- Dynamic list box not scrolling properly.
- When outputting multiple messageboxes, message text is being appended from one message to the next.
- Label text is being displayed 1 pixel higher in ZimTC than zim.exe.

### **Other:**

- Zim 8.20 Painter is not installed correctly on Windows 7 (Windows Registry).
- Unable to create database from Zimexplore.
- Zim8cnv1.cmd database migration tool no longer working.
- Remote procedure used by new painter is creating forms but not displays on Linux.

