

XVT 11.1 Release Notes

Features:

- Added `xvt_ctl_set_tooltip(WINDOW win, char * tooltip, RCT *area)` [Windows/Mac only]
- Added `toolbar_set_fill_color(WINDOW, COLOR)` for XPO toolbar
- Added ability to `?Run-as-user?` on a per-application basis [XVTNet]
- Added additional encryption options to Appserv
- Added ability to enable/disable SSL in Netlink via options file
- Added automatic configuration script for Appserv
- Added ability to launch Netlink from Java Webstart
- Added static version of Netlink (Netlinks)
- Added default port option to Netlink
- Added option to use alternating row colors in XI

Changes:

- Switched back to using .HLP for help on Windows
- Switched to static linking as default on AIX
- Removed 8.3 naming limit in Architect
- Updated Architect to use native colors by default
- Updated xrc to create DIALOGEX instead of DIALOG statements on Windows
- Upgraded XVTNet to latest version of OpenSSL
- Moved Appserv/Netlink logs to standard location and filenames
- Updated default look-and-feel for XI

Bugfixes:

- Fixed CScroller mousewheel issue
- Fixed default size of CSplitBar, which was causing an assert failure
- Fixed several sizing issues in Design
- Fixed multiple issues with Mac and Windows packaging
- Fixed multiple issues with CImageButton
- Fixed printing issue on Linux
- Fixed issue where UIL lines could be too long on Linux/Unix
- Fixed issue where helpc could crash on AIX
- Fixed integer overflow in textedits
- Fixed integer overflow in XVTNet packet parameters
- Fixed integer overflow in scroll events
- Fixed buffer overrun in helpc on AIX