APL+Win 14.0
Copyright (c) 2014 APLNow LLC.
All Rights Reserved
Jan 9, 2014

The APL+Win v14.0 release is available and recommended for all
current APL+Win subscribers. To obtain this release, visit
http://www.apl2000.com/software.php and click "APL+Win v14.0
Update" or "APL+Win v14.0 installer".

The APL+Win 14.0 includes the following enhancements/bug fixes:

1. The Inline Control Sequences (ICS) introduced in v10 is
no longer deemed an experimental feature in APL+Win.

2. Optimized the Enlist primitive function for all types of
simple vectors (CHAR, BOOL, INT, FLOAT, UCS) enclosed in a
nested singleton (or empty) vector. In addition, there is a
speedup to no-op enlist on simple vectors that are not nested.

3. APL+Win now returns an exit code to the calling batch process
when registered as an ActiveX server.

4. New "apldata" property to the APL+Win ActiveX Server class that
controls how character data is transmitted by APL+Win ActiveX Server
class.

5. New experimental APL+Win ActiveX Server class, "APLW.WS", that
allows the user to start any v14.0 APL+Win executable as the APL+Win
ActiveX Server (APLW server) with any user-specified command line
options.

6. New updates to the APL+Win C# Script Engine (CSE).

7. Bug Fix: APL+Win should no longer crash but report the appropriate
error message like FILE DATA ERROR when reading data that is corrupted
(invalid) in a component file.

8. Bug Fix: The session manager editor windows now properly treat hard
Tabs (⎕TCHT) like spaces when preceding the :case and :return control
structure clauses.

★★

Please send any questions or comments to support@apl2000.com.

APL2000 Technical Support
www.apl2000.com