



APL+Win 26.0

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The APL+Win v26.0 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 v26.0 Installer](#).

This release contains these improvements and bug fixes since APL+Win v19.0.01:

Improvements

1. Suppressed the StackTrace info reported in the error message in failed `⎕NFE` and `⎕CSE` commands.
2. DPI Awareness is enabled in the activation dialog allowing the dialog to resize properly on high-resolution displays 2K and higher.
3. The activation dialog supports web proxy servers.
4. Speedups that have been added to the system for `⎕WI` ActiveObject class objects. Refer to the document "[ActiveObject Speedups.pdf](#)" for the details.
5. Executing a Tool, that was defined in the Tools menu, in the Session window isn't supported contrary to the documentation.

Bug Fixes

1. The ICS statement:

```
(⎕sysid≡'APL+Win' :then ↑↑/⎕wcall 'GetTempPath' 256 (256ρ' ') :else ⎕path 'GetTempPath')
```

returned an exception instead of a SYNTAX ERROR.

2. With a selection made and with the Find tool configured with Search Type set to APL Tokens and Case set to Match Case, a Ctrl+F3 (Search for current selection) caused an exception instead of displaying the dialog box indicating the search reached the end of selected text.
3. In version 18.0 and newer, `⎕NRESIZE` with a left argument greater than 2 GB reported a DOMAIN ERROR.
4. `⎕EVAL "3 5ρ"` returned a 3x5 array of random characters instead of LENGTH ERROR.
5. `⎕EVAL '2147490000'` returned -2147483648.



6. Saving a function with the :endtryall clause immediately followed by the :if clause on the next line reported OUTER SYNTAX ERROR.
7. The disclose (⊃) of an array containing Unicode characters reported an exception instead of a NONCE ERROR.
8. Failed to create a ☐wi ActiveObject using the redirection syntax resulting in this error message:
☐WI CREATION ERROR: Unable to create window; reason=1400
9. The ☐wi ActiveObject caching mechanism (ActiveCache) leaked handles (memory).
10. When APL+Win was started with a manifest file, a memory leak in Bitmap and DeviceContext handles occurred when painting transparent frames.
11. Corrected the message: "THNIK BEFORE RESAVING" appearing when loading a workspace that had an internal representation that was newer than the current APL+Win version.
12. When APL+Win was started with a manifest file, the APLGrid control with a grid cell property GripOptions=256 (enable the dropdown window for a combo style cell to extend up and down beyond the borders of the grid) had the background color for the dropdown window change to black when the vertical scroll bar in the list scrolled.
13. Scatter point index of a nested element in an array caused corruption (memory leak).
14. ⍳⍴⍳ incorrectly returned LENGTH ERROR in versions 17.0 and newer.
15. In only Windows 7.0 and 8.x, a ☐wi Page object in a Selector can be displayed in the wrong size when APL+Win was started without a manifest file (e.g., aplw.exe.manifest) and after enabling the Windows option "Let me choose one scaling level for all my displays" and setting the size to "Medium - 125%". This problem was not observed in Windows 10.
16. ☐USERID did not return a valid username.

Please send your comments or questions on this release to support@apl2000.com.

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