Jungo WinDriver Version 16.2.0 - Security Fixes

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Version 16.2.0

New Features

- Windows, DriverWizard: Generate drivers and Kernel Plugins automatically signed with a test certificate, to avoid manually disabling digital signature enforcement constantly during development.
- DriverWizard: Added no-code creation of Predefined Action flows (PDAs) that are added to the generated code in all supported languages.

Enhancements

- Compilation, C/C++: All WinDriver based apps will require either x86_64, i386, ARM or ARM64 to be defined as a preprocessor definition.
- Windows: All Qt based GUI applications will now depend on Qt 6. Qt based GUI applications will now run natively on Windows ARM64.
- Linux: Added support for newer kernel versions, up to 6.6.1.

Fixes

- DriverWizard: Fixed various graphic issues.
- Windows: Allow creating drivers that support both legacy and recent versions of Windows 10 and 11. (issue since v15.0.0)
- Fixed kernel security issues: CVE-2023-47569, CVE-2023-47570, CVE-2023-47571, CVE-2023-47572, CVE-2024-26314 (issue since v6.0.0)

Obsolete Features

- Windows: Removed support for generating ARM32 projects in Windows.