1 Release Notes for BIND Version 9.10.4-P2

1.1 Introduction

This document summarizes changes since BIND 9.10.4:

BIND 9.10.4-P1 addresses Windows installation issues, the %z modifier is not supported under Windows and a race condition in the rbt/rbtdb implementation resulting in named exiting due to assertion failures being detected.

1.2 Download

The latest versions of BIND 9 software can always be found at http://www.isc.org/downloads/. There you will find additional information about each release, source code, and pre-compiled versions for Microsoft Windows operating systems.

1.3 Security Fixes

- getrrsetbyname with a non absolute name could trigger a infinite recursion bug in lwresd and named with lwres configured if when combined with a search list entry the resulting name is too long. This flaw is disclosed in CVE-2016-XXXX.

1.4 New Features

- None.

1.5 Feature Changes

- None.

1.6 Porting Changes

- None.

1.7 Bug Fixes

- Windows installs were failing due to triggering UAC without the installation binary being signed.

- A race condition in rbt/rbtdb was leading to INSISTs being triggered.

1.8 End of Life

The end of life for BIND 9.10 is yet to be determined but will not be before BIND 9.12.0 has been released for 6 months. https://www.isc.org/downloads/software-support-policy/

1.9 Thank You

Thank you to everyone who assisted us in making this release possible. If you would like to contribute to ISC to assist us in continuing to make quality open source software, please visit our donations page at http://www.isc.org/donate/.