

## BIND 9.10.4-P2 Release Notes

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### Introduction

This document summarizes changes since BIND 9.10.4:

BIND 9.10.4-P2 addresses the security issue described in CVE-2016-2775.

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

### 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.

### Security Fixes

- getrrsetbyname with a non absolute name could trigger an 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-2016-2775. [RT #42694]

### New Features

- None.

### Feature Changes

- None.

### Porting Changes

- None.

### Bug Fixes

- Windows installs were failing due to triggering UAC without the installation binary being signed.
- A race condition in rbt/rbdb was leading to INSISTs being triggered.

### 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/>

### Thank You

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For assistance with problems and questions for which you have not been able to find an answer in our Knowledge Base, we recommend searching our [community mailing list archives](#) and/or posting your question there (you will need to register there first for your posts to be accepted). The [bind-users](#) and the [dhcp-users](#) lists particularly have a long-standing and active membership.

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