

# NS Record Report

For cPanel & WHM version 58

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## Overview

The *NS Record Report* interface lists the server's nameserver information.

**Important:**

This interface retrieves the list of nameserver information from the `/var/cpanel/nameserverips.cache` file. If you alter the configuration and the results in this interface change, run the `/usr/local/cpanel/scripts/updatenameserverips` script to force a cache update.

## NS Record Report

The interface lists information in the following columns:

| Column             | Description  | Example                      |
|--------------------|--|------------------------------|
| <i>Nameserver</i>  | The name of your system's authoritative nameserver.  | <code>ns1.example.com</code> |
| <i>Resolved IP</i> | Your nameserver's IP address.  | <code>192.168.0.1</code>     |
| <i>Zones</i>       | The number of DNS zones that the nameserver hosts.<br><div data-bbox="586 1119 1008 1339" style="border: 1px solid #f0e68c; padding: 5px;"><p><b>Note:</b><br/>You <b>must</b> properly configure the DNS entry for the nameserver's hostname before the report can accurately supply the nameserver's IP address information.</p></div> | 25                           |
| <i>Actions</i>     | The actions that you can perform for each of your system's nameservers. When you click <i>Edit</i> , the <i>Edit DNS Zone</i> interface (Home >> DNS Functions >> Edit DNS Zone) will appear.  |                              |

**Note:**

This information does **not** always reflect the status of your server's functional and in-use nameservers or domains. This report returns information based on the server's local DNS zones, as well as localhost lookups of those records.