

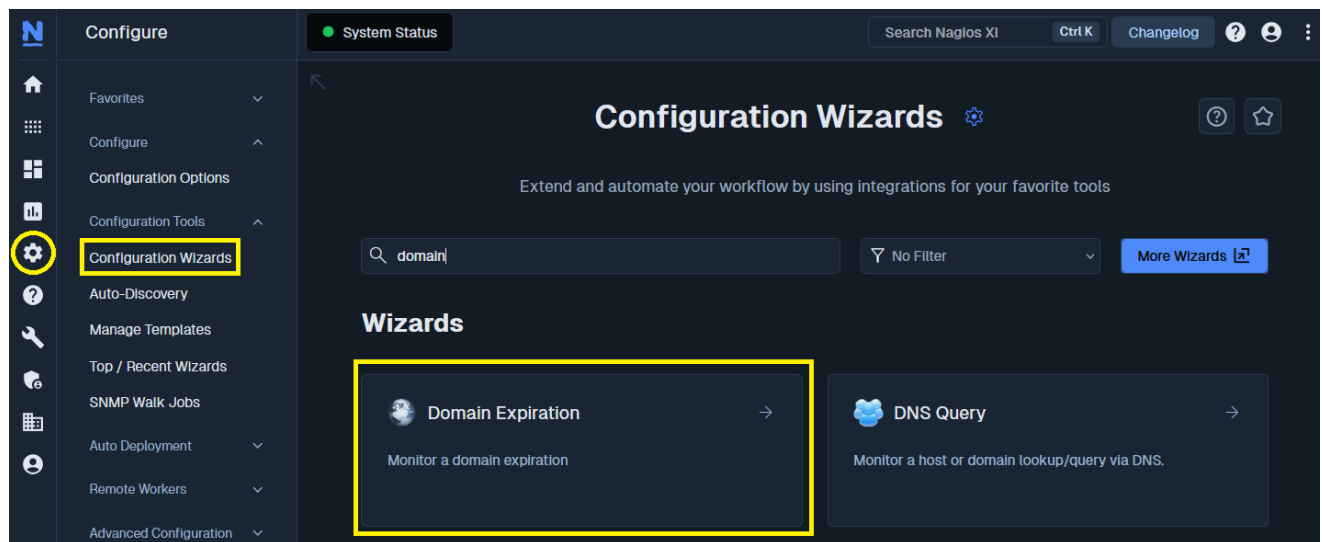
How To Use The Domain Expiration Wizard In Nagios XI 2024 And 2026

Purpose

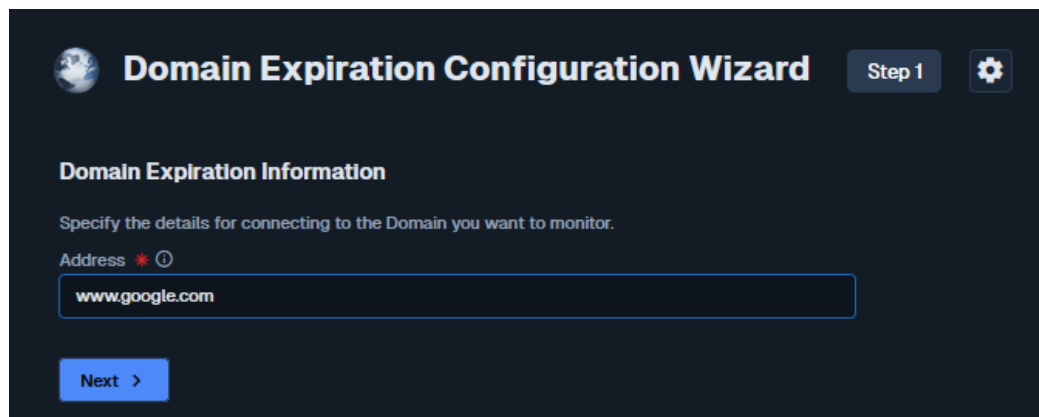
This document describes how to use the Domain Expiration monitoring wizard in Nagios XI to alert you when your domains are close to expiration and need to be renewed.

Using the Domain Expiration Wizard

1. The Domain Expiration wizard can be found in the **Configure > Configuration Wizards** menu. The search bar will help you quickly locate it.

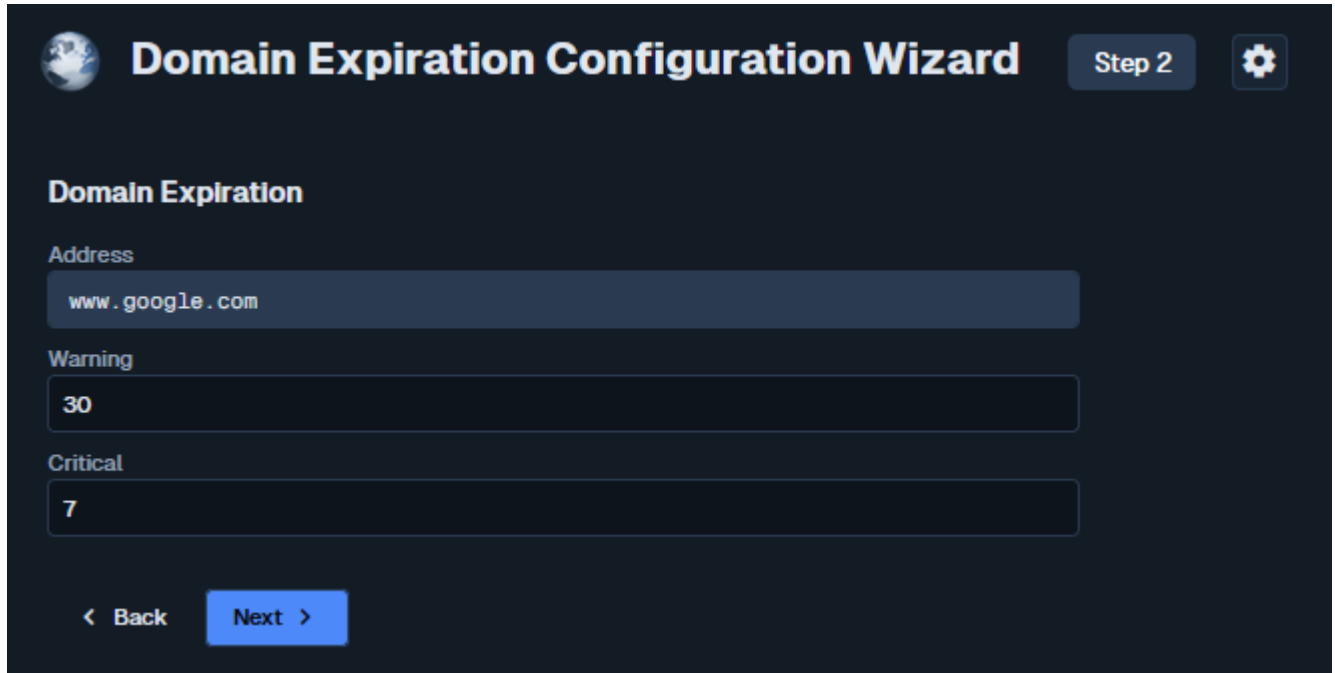


2. In **Step 1** of the wizard, enter the domain you'd like to check for expiration. In this example we'll use `www.google.com`. Be sure NOT to prepend the domain with `http://` or `https://` as you will receive an error stating invalid domain.



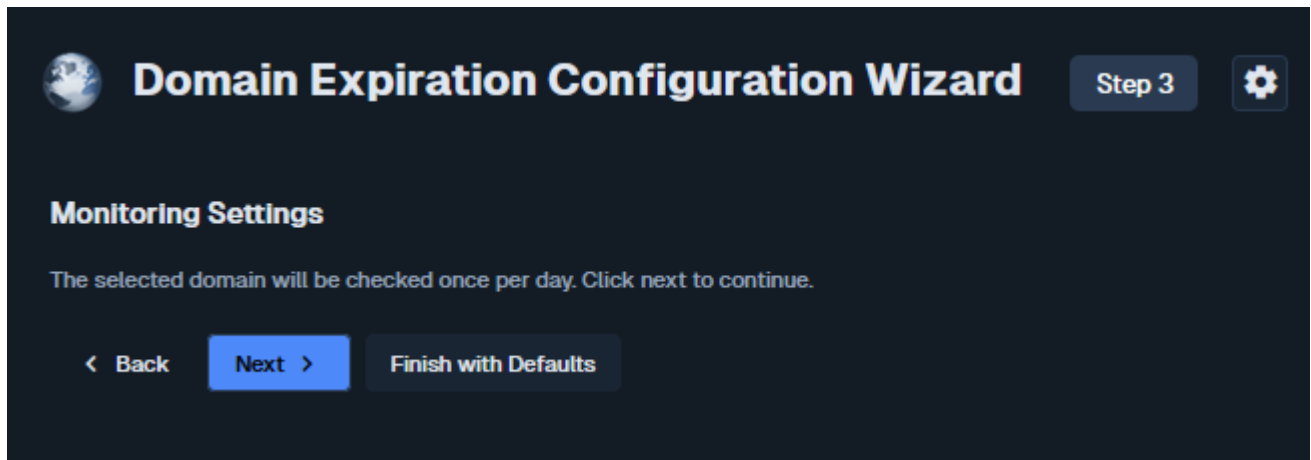
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3. In **Step 2**, you will enter your **Warning** and **Critical** thresholds. These define how many days before expiration you'd like to be notified. Once your thresholds are entered, click Next.



The screenshot shows the 'Domain Expiration Configuration Wizard' at Step 2. The title bar includes a globe icon, the wizard name, 'Step 2', and a settings gear icon. The main section is titled 'Domain Expiration'. It contains three input fields: 'Address' with 'www.google.com', 'Warning' with '30', and 'Critical' with '7'. At the bottom are 'Back' and 'Next >' buttons.

4. Unlike most wizards, the check interval in **Step 3** for the Domain Expiration Wizard is automatically set at one check per day.



The screenshot shows the 'Domain Expiration Configuration Wizard' at Step 3. The title bar includes a globe icon, the wizard name, 'Step 3', and a settings gear icon. The main section is titled 'Monitoring Settings'. Below the title, it states: 'The selected domain will be checked once per day. Click next to continue.' At the bottom are 'Back', 'Next >', and 'Finish with Defaults' buttons.

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5. Complete the wizard by choosing your desired options in **Steps 4-5**.

To finish up, click on **Finish** in the final step of the wizard. This will create the new host and services and begin monitoring.

Once the wizard applies the configuration, click the **View status details for** link to see the new service that was created.

Service Status / Host: [www.google.com](#)

Service Status Summary by Host Status

- Up 1
- Down 0
- Unreachable 0
- Pending 0
- Problems 0
- Unhandled Problems 0
- All 1

Last Updated: 2025-08-22 14:09:12

Service Status Summary

- Ok 1
- Warning 0
- Unknown 0
- Critical 0
- Pending 0
- Problems 0
- Unhandled Problems 0
- All 1

Last Updated: 2025-08-22 14:09:12

Showing 1-1 of 1 total records

Page 1 / 1 15 Per Page Go

Search...

| Host | Service | Status | Duration | Attempt | Last Check | Status Information |
|--------------------------------|-----------------------------------|--------|--------------|---------|---------------------|---|
| www.google.com | Domain Expiration | Ok | 3d 2h 25m 3s | 1/5 | 2025-08-22 10:01:26 | OK - Domain 'google.com' will expire in 1119 days (2026-09-14T04:00:00Z). |

More Information:

For more information on all of the wizard steps, visit the [Configuration Wizards](#) documentation.

To learn about additional website monitoring options, you can refer to the [Monitoring Websites](#) document.

Finishing Up

This completes the documentation on Using the Domain Expiration Wizard in Nagios XI. If you have additional questions or other support-related questions, please visit us at our Nagios Support Forum, Nagios Knowledge Base, or Nagios Library:

[Visit Nagios Support Forum](#)

[Visit Nagios Knowledge Base](#)

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