

1. From the **Admin** dropdown, select **System Settings**, & Open the Website URL Configuration Wizard.

The screenshot shows the Nagios XI interface with the 'Website URL Configuration Wizard' in Step 2. The left sidebar contains a navigation menu with sections like 'Configure', 'Configuration Tools', 'Auto Deployment', 'Advanced Configuration', and 'More Options'. The main content area is titled 'Website URL Configuration Wizard' and 'Step 2'. It contains the following fields:

- URL Details**
 - Host Name:
 - Service Name Prefix:
 - IP Address:
- URL Options**
 - Use SSL: ☐
 - Port:
- Basic Auth Credentials**:

The footer shows 'Nagios XI 2024R1.1.5 • Check for Updates' and a copyright notice for Nagios Enterprises, LLC.

2. Enter URL Details and monitor settings.

The screenshot shows the Nagios XI interface with the 'Website URL Configuration Wizard' in Step 3. The left sidebar is the same as in Step 2. The main content area is titled 'Website URL Configuration Wizard' and 'Step 3'. It contains the following fields:

- Monitoring Settings**
 - Define basic parameters that determine how the host and service(s) should be monitored.
 - Under normal circumstances:**
 - Monitor the host and service(s) every minutes
 - When a potential problem is first detected:**
 - Re-check the host and service(s) every minutes up to times before sending a notification

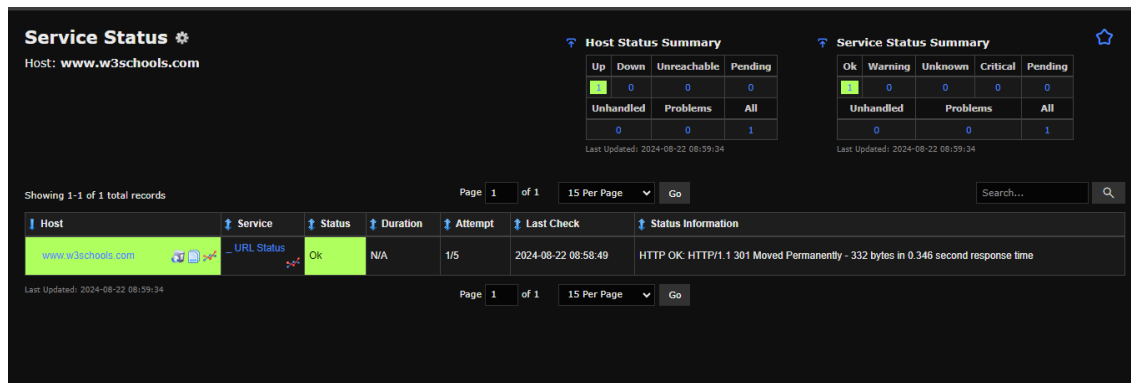
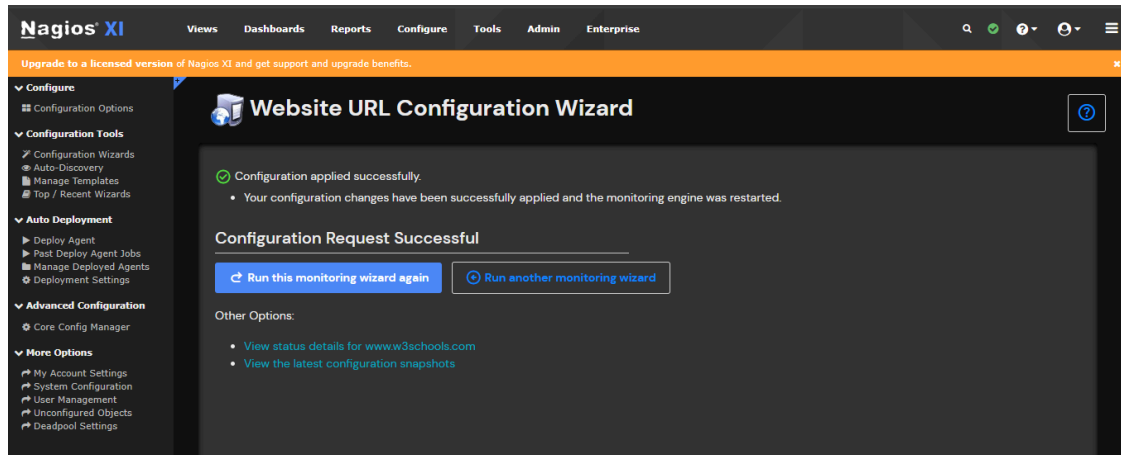
At the bottom, there are buttons for '< Back', 'Next >', 'Finish with Defaults', and 'Cancel'.

The screenshot shows the Nagios XI interface with the 'Website URL Configuration Wizard' in Step 4. The left sidebar is the same as in Step 2. The main content area is titled 'Website URL Configuration Wizard' and 'Step 4'. It contains the following fields:

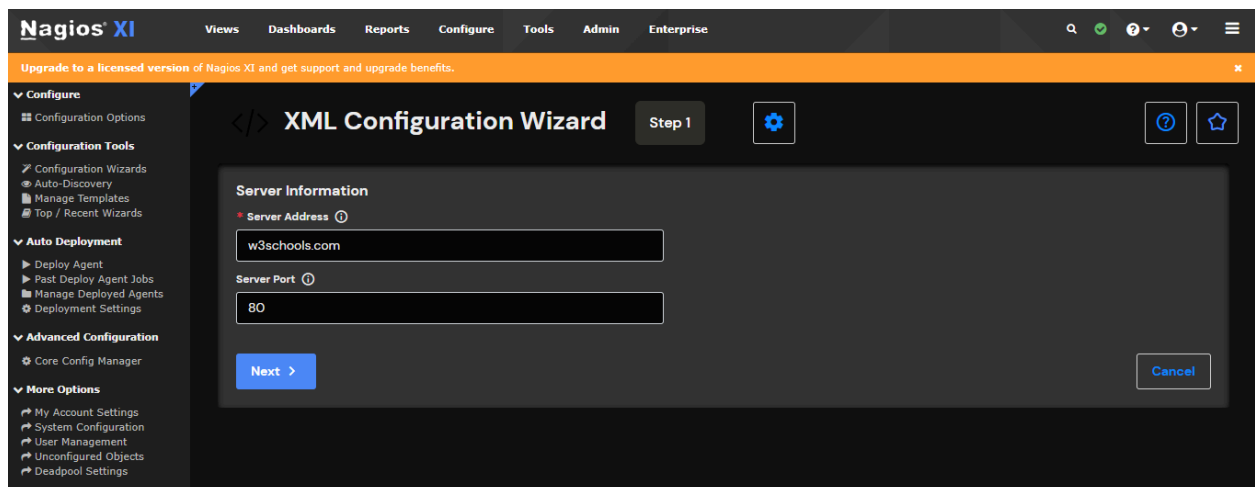
- Notification Settings**
 - Define basic parameters that determine how notifications should be sent for the host and service(s).
 - When a problem is detected:**
 - ☐ Do not send any notifications
 - ☒ Send a notification immediately
 - ☐ Wait minutes before sending a notification
 - If problems persist:**
 - Send a notification every minutes until the problem is resolved
- Send alert notifications to:**

The footer shows 'Nagios XI 2024R1.1.5 • Check for Updates' and a copyright notice for Nagios Enterprises, LLC.

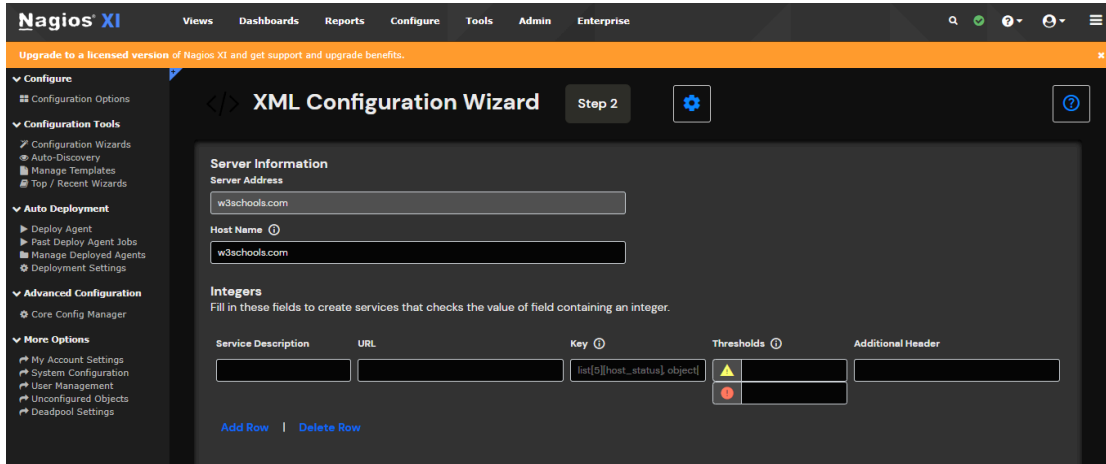
3. Verify the Configuration.



4. From the dropdown menu under **Configure**, choose **Configuration Wizards**. Look for **XML Configuration Wizard** in the list and click on it.



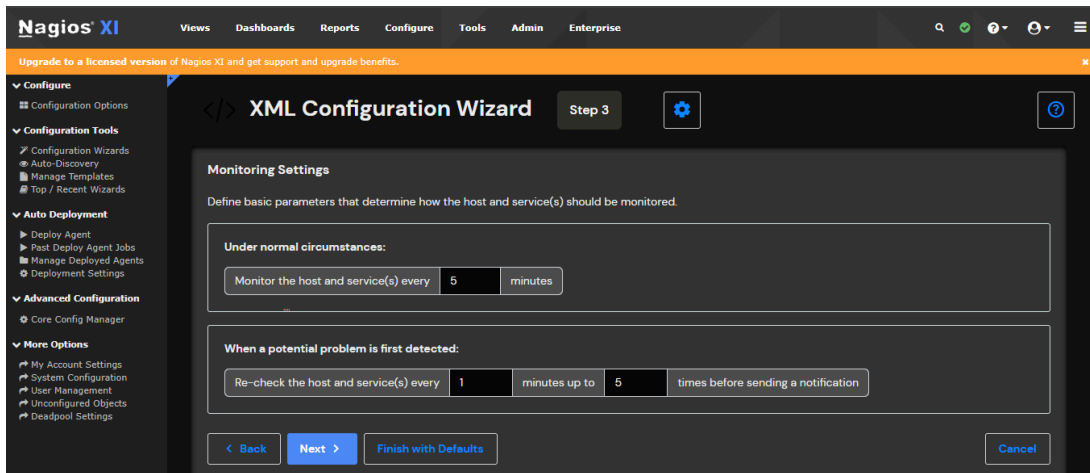
5. Enter the server Information.



The screenshot shows the Nagios XI XML Configuration Wizard at Step 2, titled "Server Information". The interface includes a sidebar with navigation links and a main content area with input fields for "Server Address" and "Host Name", both containing the value "w3schools.com". Below these fields is a section for "Integers" with a table for defining service checks.

Service Description	URL	Key	Thresholds	Additional Header
		!int[5][host_status] object	▲	
			●	

Buttons for "Add Row" and "Delete Row" are located at the bottom of the table.



The screenshot shows the Nagios XI XML Configuration Wizard at Step 3, titled "Monitoring Settings". The interface includes a sidebar with navigation links and a main content area with input fields for monitoring parameters.

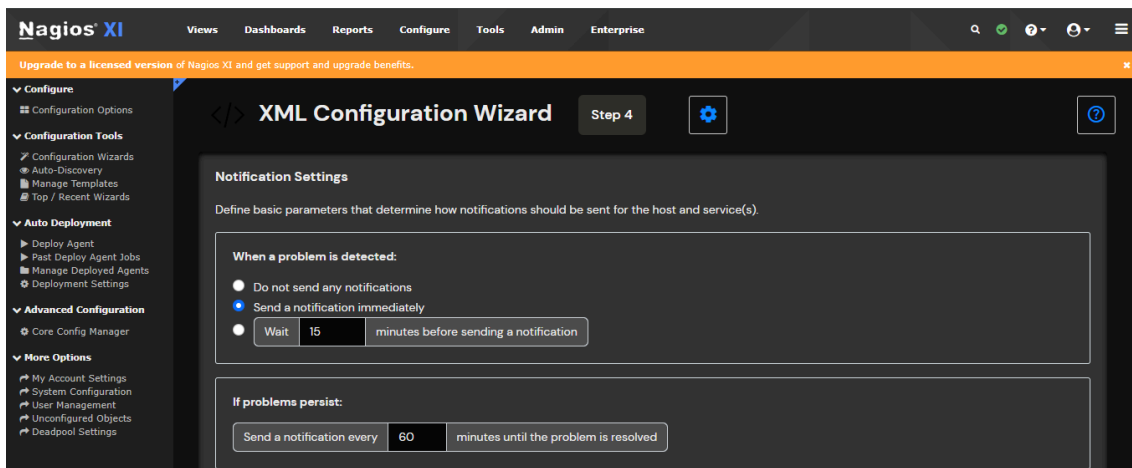
Under normal circumstances:

Monitor the host and service(s) every 5 minutes

When a potential problem is first detected:

Re-check the host and service(s) every 1 minutes up to 5 times before sending a notification

Buttons for "< Back", "Next >", "Finish with Defaults", and "Cancel" are located at the bottom.



The screenshot shows the Nagios XI XML Configuration Wizard at Step 4, titled "Notification Settings". The interface includes a sidebar with navigation links and a main content area with input fields for notification parameters.

When a problem is detected:

☐ Do not send any notifications

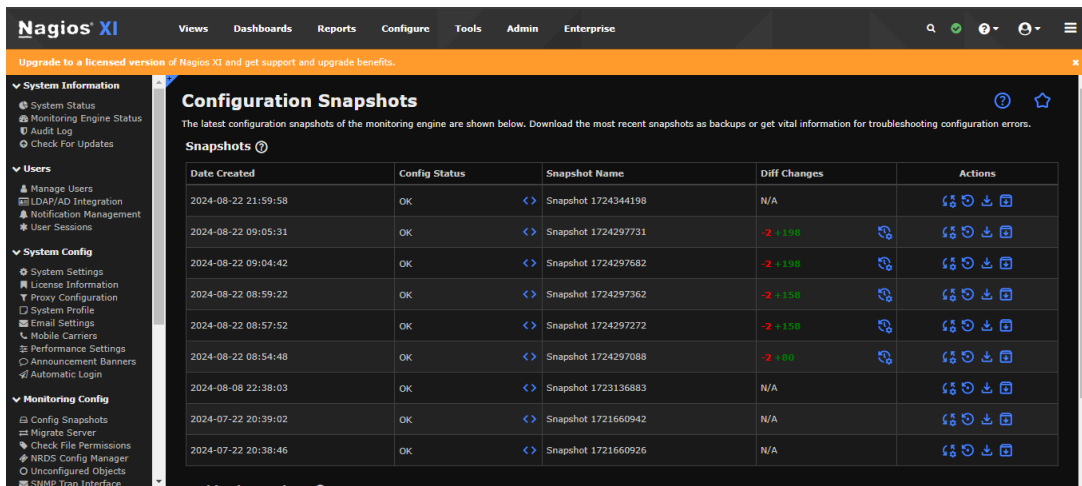
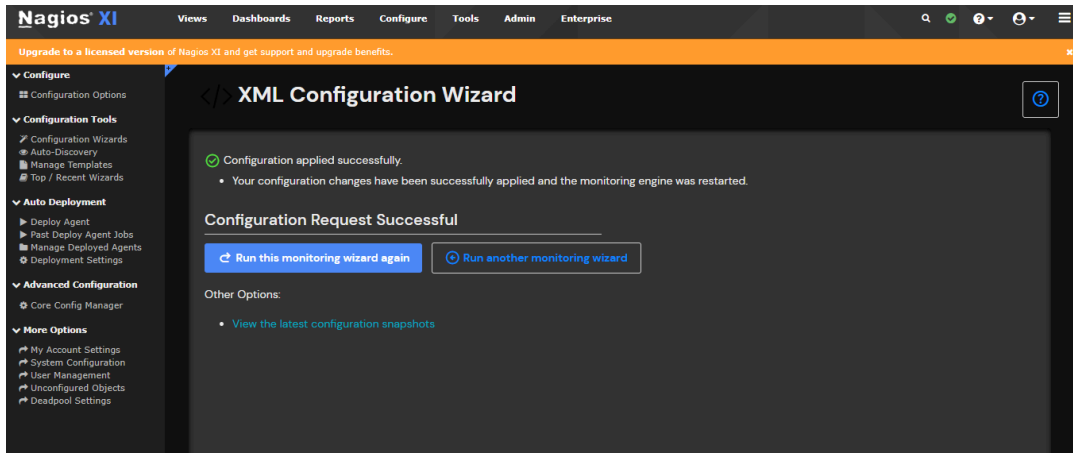
☒ Send a notification immediately

☐ Wait 15 minutes before sending a notification

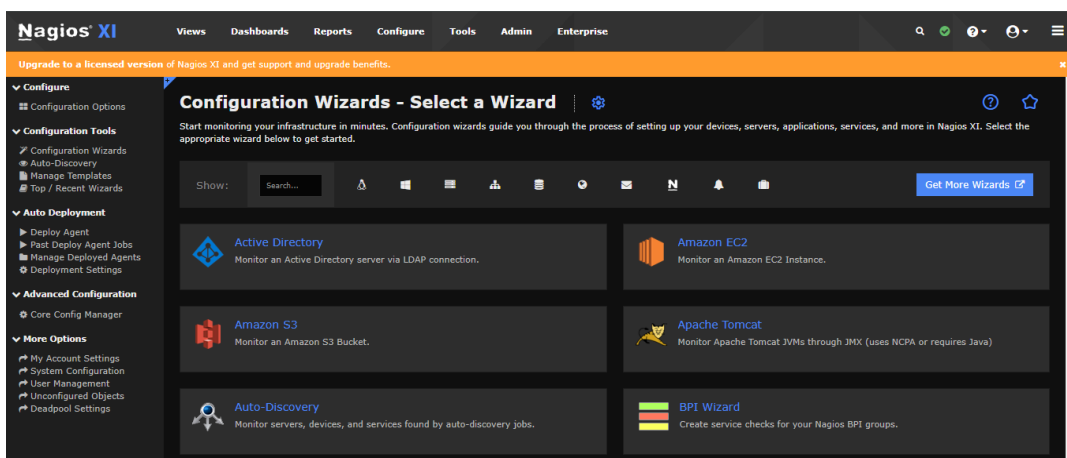
If problems persist:

Send a notification every 60 minutes until the problem is resolved

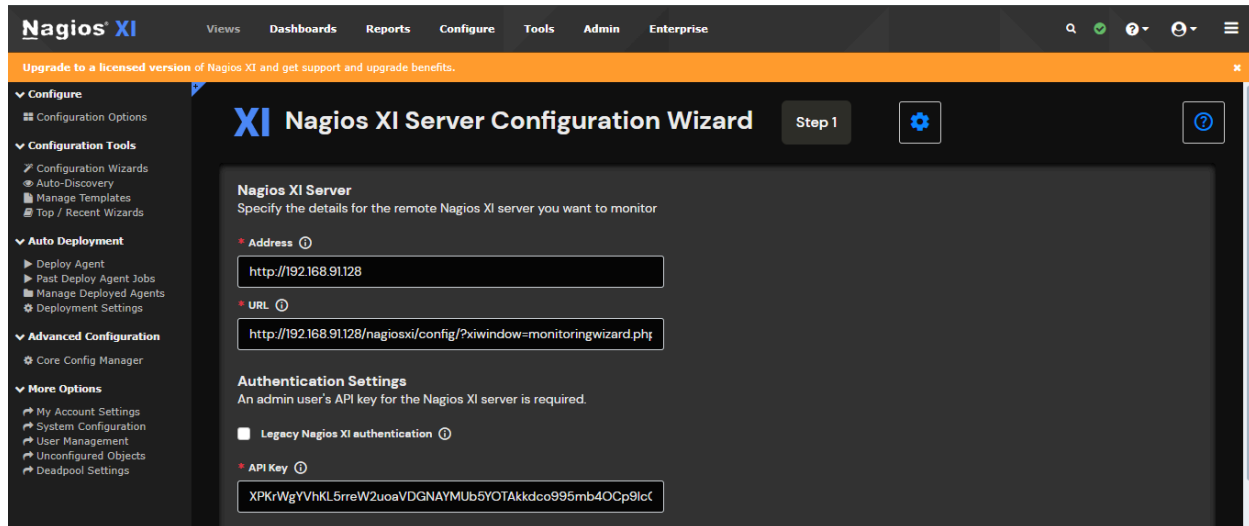
6. Configuration successful.



7. From Configure tab in the top navigation bar and the dropdown menu, select Configuration Wizards.



8. Specify the details for Nagios XI server you want to monitor.



The screenshot shows the Nagios XI Server Configuration Wizard at Step 1. The interface has a dark theme with a sidebar on the left containing navigation links like 'Configure', 'Configuration Tools', 'Auto Deployment', 'Advanced Configuration', and 'More Options'. The main content area is titled 'Nagios XI Server Configuration Wizard' and 'Step 1'. It prompts the user to 'Specify the details for the remote Nagios XI server you want to monitor'. There are three input fields: 'Address' with the value 'http://192.168.91.128', 'URL' with the value 'http://192.168.91.128/nagiosxi/config/?xiwindow=monitoringwizard.php', and 'API Key' with a long alphanumeric string. Below these fields, there is a section for 'Authentication Settings' with a checkbox for 'Legacy Nagios XI authentication' and a note that an admin user's API key is required.

Nagios XI Server Configuration Wizard Step 1

Nagios XI Server
Specify the details for the remote Nagios XI server you want to monitor

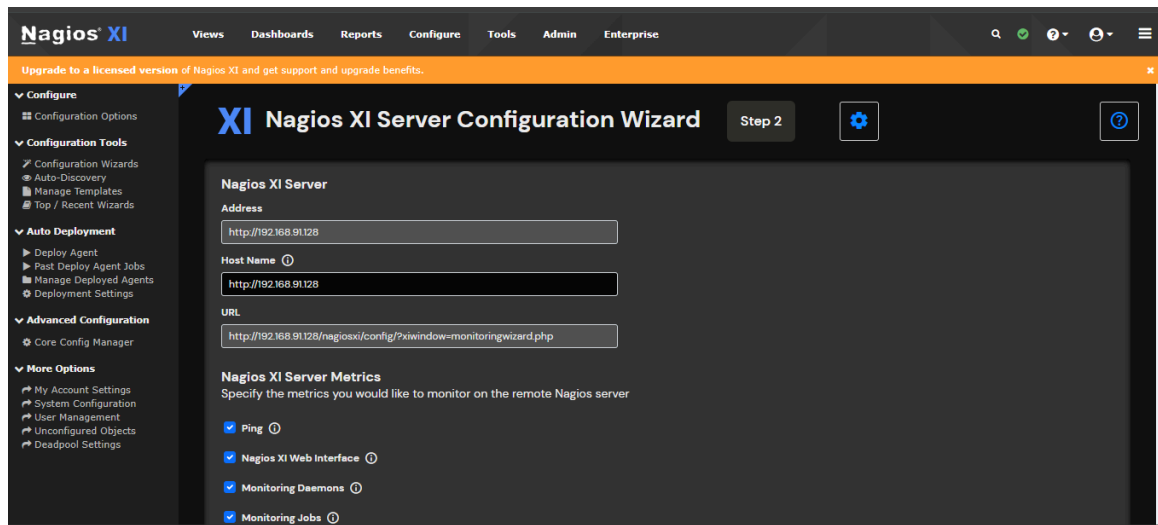
* Address ⓘ
http://192.168.91.128

* URL ⓘ
http://192.168.91.128/nagiosxi/config/?xiwindow=monitoringwizard.php

Authentication Settings
An admin user's API key for the Nagios XI server is required.

☐ Legacy Nagios XI authentication ⓘ

* API Key ⓘ
XPKrWgYVhKL5rreW2uoaVDGNAYMub5YOTakddco995mb4OCp9lcf



The screenshot shows the Nagios XI Server Configuration Wizard at Step 2. The interface is similar to Step 1, but the 'Address' field is now filled with 'http://192.168.91.128'. The 'Host Name' field is also filled with 'http://192.168.91.128'. The 'URL' field is filled with 'http://192.168.91.128/nagiosxi/config/?xiwindow=monitoringwizard.php'. Below these fields, there is a section for 'Nagios XI Server Metrics' with the instruction 'Specify the metrics you would like to monitor on the remote Nagios server'. There are three checkboxes: 'Ping' (checked), 'Nagios XI Web Interface' (checked), and 'Monitoring Daemons' (checked). The 'Monitoring Jobs' checkbox is also present but not checked.

Nagios XI Server Configuration Wizard Step 2

Nagios XI Server

Address
http://192.168.91.128

Host Name ⓘ
http://192.168.91.128

URL
http://192.168.91.128/nagiosxi/config/?xiwindow=monitoringwizard.php

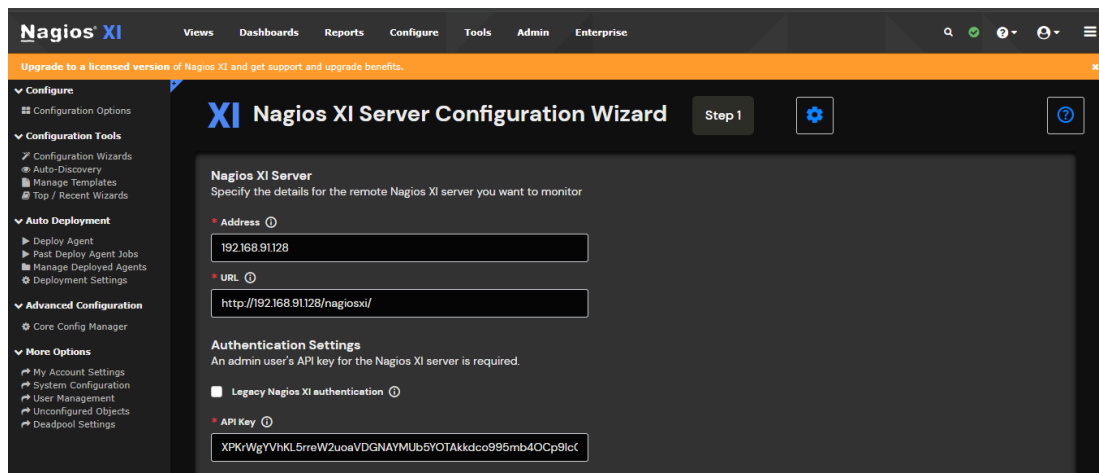
Nagios XI Server Metrics
Specify the metrics you would like to monitor on the remote Nagios server

☒ Ping ⓘ

☒ Nagios XI Web Interface ⓘ

☒ Monitoring Daemons ⓘ

☐ Monitoring Jobs ⓘ



The screenshot shows the Nagios XI Server Configuration Wizard at Step 1. The interface is similar to the previous screenshots, but the 'Address' field is now filled with '192.168.91.128'. The 'URL' field is filled with 'http://192.168.91.128/nagiosxi/'. The 'API Key' field is filled with the same long alphanumeric string. The 'Authentication Settings' section is also present, with the 'Legacy Nagios XI authentication' checkbox unchecked.

Nagios XI Server Configuration Wizard Step 1

Nagios XI Server
Specify the details for the remote Nagios XI server you want to monitor

* Address ⓘ
192.168.91.128

* URL ⓘ
http://192.168.91.128/nagiosxi/

Authentication Settings
An admin user's API key for the Nagios XI server is required.

☐ Legacy Nagios XI authentication ⓘ

* API Key ⓘ
XPKrWgYVhKL5rreW2uoaVDGNAYMub5YOTakddco995mb4OCp9lcf

Service Status *

Host: localhost.localdomain

Host Status Summary

Up	Down	Unreachable	Pending
<div><div></div><div>0</div></div>	<div><div></div><div>0</div></div>	<div><div></div><div>0</div></div>	<div><div></div><div>0</div></div>
Unhandled	Problems	All	
<div><div></div><div>0</div></div>	<div><div></div><div>0</div></div>	<div><div></div><div>1</div></div>	

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
Service Status Summary


Ok	Warning	Unknown	Critical	Pending
<div><div></div><div>0</div></div>	<div><div></div><div>0</div></div>	<div><div></div><div>0</div></div>	<div><div></div><div>0</div></div>	<div><div></div><div>6</div></div>
Unhandled	Problems		All	
<div><div></div><div>0</div></div>	<div><div></div><div>0</div></div>		<div><div></div><div>6</div></div>	

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Search... 

Host	Service	Status	Duration	Attempt	Last Check	Status Information
<div>localhost.localdomain</div> <div></div>	HTTP	Pending	N/A	1/5	N/A	Service check is pending... Check is scheduled for 2024-08-22 09:15:18
	I/O Wait	Pending	N/A	1/5	N/A	Service check is pending... Check is scheduled for 2024-08-22 09:16:33
	Load	Pending	N/A	1/5	N/A	Service check is pending... Check is scheduled for 2024-08-22 09:17:48
	Nagios XI Daemons	Pending	N/A	1/5	N/A	Service check is pending... Check is scheduled for 2024-08-22 09:19:03
	Nagios XI Jobs	Pending	N/A	1/5	N/A	Service check is pending... Check is scheduled for 2024-08-22 09:15:33
	Ping	Pending	N/A	1/5	N/A	Service check is pending... Check is scheduled for 2024-08-22 09:16:48

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