

# Monitoring Oracle DB Queries in Nagios XI 2024

## Purpose

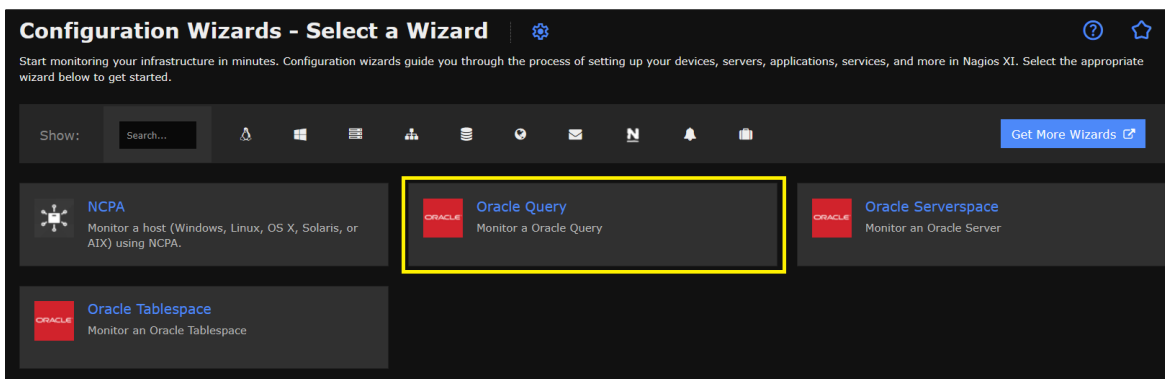
This document describes how to monitor Oracle DB queries in Nagios XI 2024 using the Oracle Query monitoring wizard.

## Important Prerequisite

It is important to note that before proceeding you must first install the [Oracle plugins](#) on your Nagios XI server.

## Using the Oracle Query Wizard

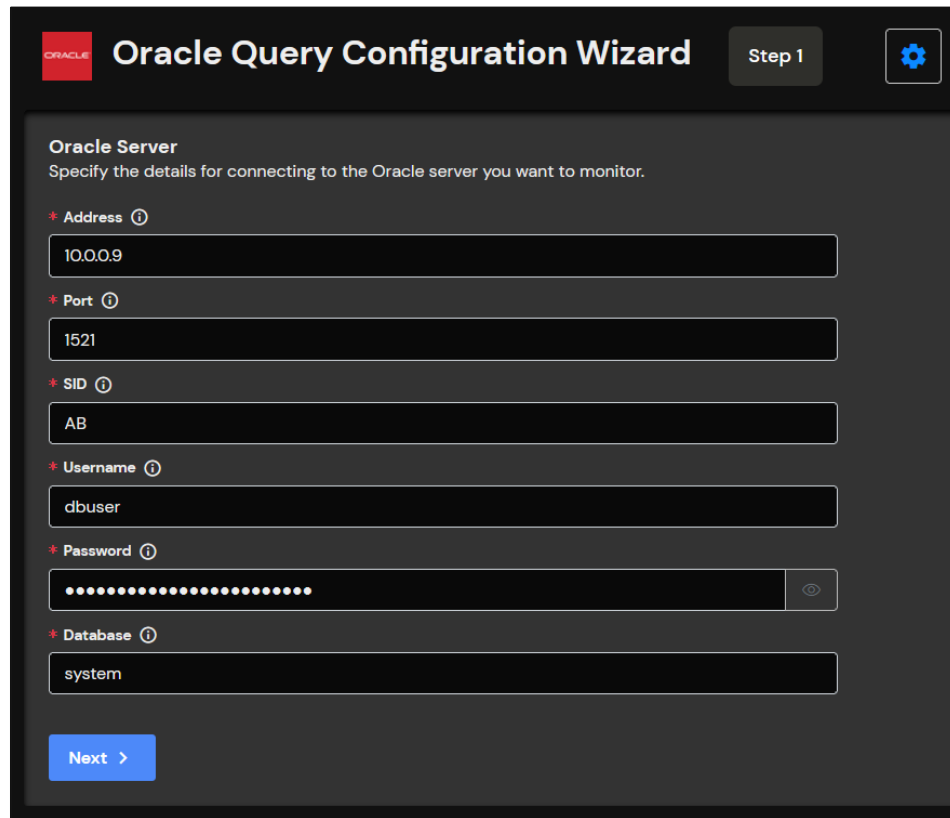
To begin using the Oracle Query wizard navigate to **Configure > Configuration Wizards** and select the **Oracle Query** wizard:



Next, enter the necessary details in **Step 1** of the Wizard:

- Type the fully qualified domain name or IP Address of the Oracle Server that you want to monitor.
- Enter a **Port** number (default is **1521**).
- Enter the **SID** of your server.
- Type the **username** and **password** of the Oracle Server.
- In the **Database** field, enter the database to connect to on the Oracle Server.
- Click **Next**.

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**Oracle Query Configuration Wizard** Step 1

**Oracle Server**  
Specify the details for connecting to the Oracle server you want to monitor.

\* Address ⓘ  
10.0.0.9

\* Port ⓘ  
1521

\* SID ⓘ  
AB

\* Username ⓘ  
dbuser

\* Password ⓘ  
.....

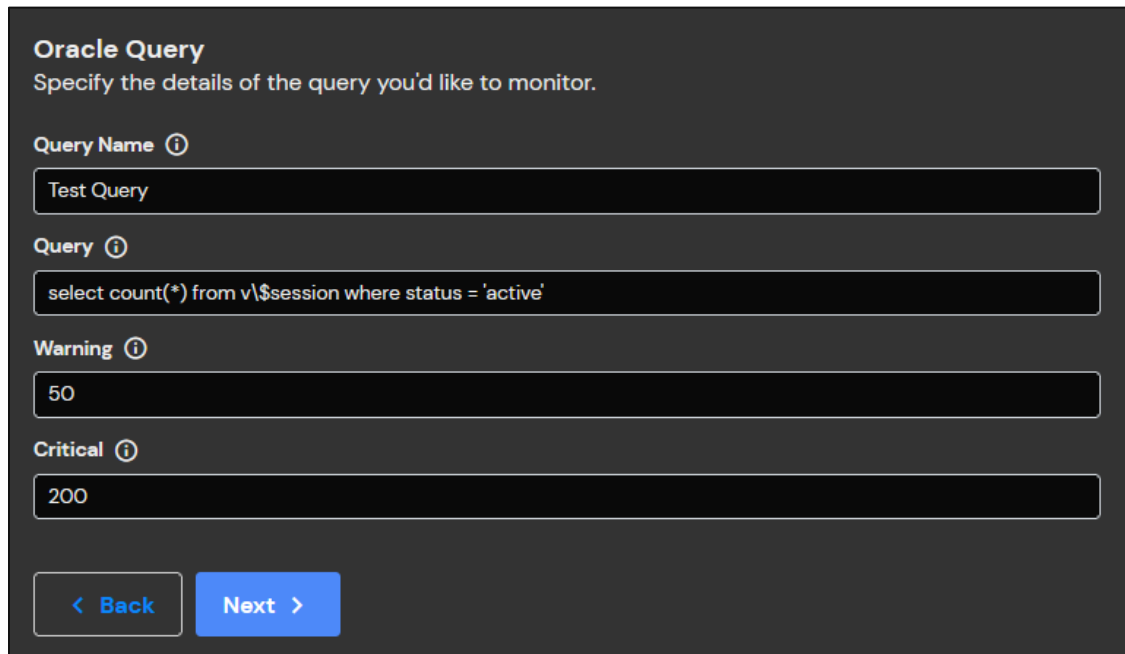
\* Database ⓘ  
system

Next >

In **Step 2** of the wizard, you will define the SQL query you wish to run.

- Enter a valid **Host Name**.
- Enter a valid **Query Name**.
- Enter the query to run on the remote Oracle server. Optionally you can also specify numerical warning and critical thresholds.
- Click **Next** once you have selected all the required options.

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**Oracle Query**  
Specify the details of the query you'd like to monitor.

**Query Name** ⓘ  
Test Query

**Query** ⓘ  
select count(\*) from v\session where status = 'active'

**Warning** ⓘ  
50

**Critical** ⓘ  
200

< Back   Next >

Complete the wizard by choosing the required options in wizard **Steps 3-5**.

To finish, click on **Finish** in the last step of the wizard. This will create a new host (unless you employed the additive property of wizards and used an existing hostname) and query service and begin monitoring.

Once the wizard applies to the configuration, you will be able to view status details for your new Oracle Query host and see the new service that was created.

## Finishing Up

This completes the documentation on Monitoring Oracle DB Queries in Nagios XI 2024. 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](#)

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