

Navicat Monitor is a safe, simple and agentless remote server monitoring tool that is packed with powerful features to make your monitoring effective as possible. Monitored servers include MySQL, MariaDB, PostgreSQL and SQL Server, and compatible with cloud databases like Amazon RDS, Amazon Aurora, Oracle Cloud, Google Cloud and Microsoft Azure.

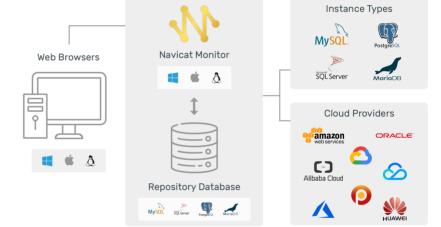
Navicat Monitor is a server-based software which can be accessed from anywhere via a web browser. With web access, you can easily and seamlessly keep track of your servers around the world, around the clock.

FEATURE OVERVIEW

Agentless Architecture

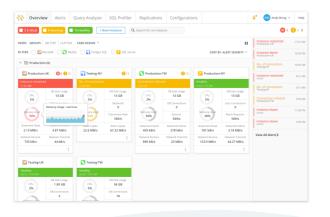
Navicat Monitor applies agentless architecture to monitor your MySQL, MariaDB, PostgreSQL and SQL Server, and collect metrics at regular intervals. It collects process metrics such as CPU load, RAM usage, and a variety of other resources over SSH/SNMP. Navicat Monitor can be installed on any local computer or virtual machine and does not require any software installation on the servers being monitored.

Navicat Monitor requires a repository to store alerts and metrics for historical analysis. The repository database can be an existing MySQL, MariaDB, PostgreSQL, SQL Server, or Amazon RDS instance.



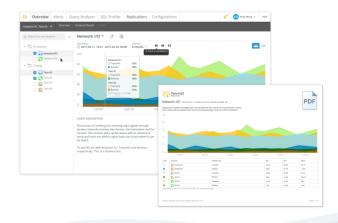
Dashboard - get summary in one place

Our interactive dashboard lists all the monitored instances and allows you to easily see how your instances are currently functioning. It also gives you an overview of the performance, availability and health of each instance.



Status and Performance Charts

Collect metrics of multiple instances on the same chart to compare and analyze data at incredible speed. You can also save your chart as a high-quality PDF document with one click.



SOL Profiler

Provide graphical query execution details for locating inefficient and slow queries. You can create traces to collect data about the queries executed on an instance. The data can later be analyzed and used to troubleshoot performance issues.



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Replication

Apply schematic diagrams to visually represent the replication relationships. You can monitor the overall health of a replication topology as a whole, each individual node, and each replication subsystem to make sure the data on the replicated servers is always up to date.



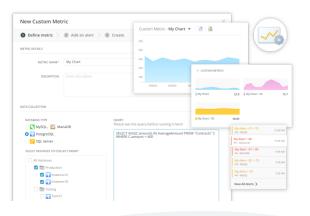
Instances Management

Organize your servers into groups to make it easier for users to find them by category. Assign users to specific groups as members and apply the same alert configuration settings to them effortlessly. All members will get notified when an alert is raised.

V Overview Alerts	Query Analyzer	SQL Profiler	Replications	Configu	rations		🖍 🔊 Andy Worg 👻	н
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All Groups	All Instances	5						
Production	+ New Instance	Select All Er	dit Instance More A	ctions v				
Testing HK HK-Testing 0	3 GROUP	INSTANCES			STATUS	MAINTENANCE WINDOW	UCENSE	
County for the county of	Production-NY	№7-01 № 502,5:0.6 № 1525,5:0.6 № 1525,5:0.6 Ødeway:152,196.6;36:000			Monitoring		Licensed	ł
	Production	HK-Testing-01 Posgri50, 15.8 Pr 192,168,0.230.90 Gateway: 190,168,0	000 UAE-1800		Monikoring		Licensed	;
	Production	HK-Testing-02 Protential 15.8 P: 192.168.0.110.00 Gateway: 192.168.0	000		Monitoring		Licensed	1
	Testing+HK	HK-Testing-03 3015ever 140.100 # 192.168.0.3630 Gateway: 192.168.0	0.169		Paused	Start: 00:00, Dunation: 1 hour Recurrence Weekly CdB Delete	Trial expires in 3 days	;
	Testing-SH	SH-Testing-01 SQLServer 16.0.304 Pt 192.168.0.12.305 Gateway: 192.168.0	🕫 🗧 Data	base-02	Monitoring		Licensed Licensed Licensed	:
	Testing-SH	SH-Testing-02 Market 10.3 P 102.168.0.2020 Gateway: 102.168.0			Monitoring		Licensed	1

Custom Metrics

Write your own query to create custom charts for capturing arbitrary metric data. You can easily define your custom metrics and set alerts to analyze and monitor your server.



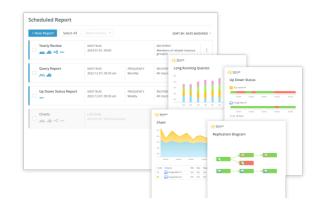
Long Running Queries

Track the history of the performance of a query over time, and display all queries with the longest wait times. Analyze and understand the evolution of each individual query. You can further troubleshoot the query and find out what caused the high resources consumption.



Scheduled Reports

Set up the report to run at specific intervals, and schedule it to be emailed to multiple recipients in PDF format. Your emailed reports will dynamically include new response data and any update your server had changed.



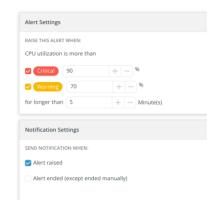
Query Analyzer

Monitor your queries in real time to quickly improve the performance and efficiency of your server. This powerful Query Analyzer shows the summary information of all executing queries and lets you easily uncover the problematic queries, such as identifying top queries with cumulative execution time count, slow queries with unacceptable response time, and detecting deadlocks when two or more queries permanently block each other. Navicat Monitor summarizes queries smartly so you get to see how many and which types of query are causing trouble.

Query Analyzer	PERFORMANCE SCH	MA V TOTAL NO. O	QUERIES : 1000 V				
	TOP 5 QUERIES B	ASED ON TOTAL TIME			COUNTS	TOTAL TIME	
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O Salect Meet(7)	select sleep(i	1, 7, 7			900	10.000	
	SHOW FULL	ROCESSLIST			288	01.000	
	SELECT 'ENG	NES'.'SUPPORT' FRO	M 'INFORMATION_S	CHEMA	237	0	
	SELECT * FRO	M mysql.user	Latest Deadlock Q	Query - 2017-01-25, 2:4	2 PM		
			Successful Qu	ery	0	Rollbacked Quer	·
Q, Search for a Quary SHOW / HDE C			SELECT * FROM (S schema_name AS 'execCount		'DATE 'mem_inventory'p' = ? HERE 'hid' = ? (1)		
			TRANSACTION ID	905	TRA	TRANSACTION ID 906	
			TRANSACTION ACTIV		TRA	NSACTION ACTIVE T	
			DB	Test	DB		Test
			TABLE	Danny	TAI	LE	Bernard
		Processlist			20%	root(root) @ (10.0.2.2]
		280 — Query root @ 192.168.0.138	49412 08.mysel	286440 s			
		1742845 — Query root @ 192.168.0.138	49412	157023 s			
		1743612 - Query	19412 DBinformati-	9278 s			
		1743975 - Conne	ct	6528 s			
	DATE 'mem_inventory' . p' = 7 WritRE 'hid' =						
		1746239 — Sleep root # 192.168.0.138		54 s			

Alerts

Navicat Monitor provides advanced root cause analysis that enables you to drill down and find more in-depth information when an issue is found - server metrics, performance statistics, hardware usage, and historical data. You can also monitor your alerts in Alert Details, which provides an overview of the selected alerts that comprises its summary, timeline, metric charts, and more. With the build-in Alert feature, you can get notified before bigger problems arise to ensure your databases are constantly available and performing in an optimal manner.



OTHER FEATURES



Notifications

Get notifications via email, SMS, SNMP or Slack whenever a warning or critical condition occurs in your infrastructure. Once notified, you can quickly diagnose and resolve your database issues.



Roles Manager

Set up user access rights and restrictions by assigning roles to users. Roles can be mapped to any users like external LDAP/AD users or the local users created in Navicat Monitor. Customize the predefined roles to best fit your needs or create new roles with customized privileges settings to restrict access to selected pages in Navicat Monitor.



LDAP/AD Authentication

Save time to set up a new and different security method by configuring Navicat Monitor to authenticate with LDAP server or Active Directory.



Alert Customization

Set custom alert thresholds to monitor your infrastructure. Receive alerts when the threshold rules that you defined are reached. For example: when CPU utilization exceeds 90% for more than 30 minutes.



Migration

Export your Monitor settings if you wish to migrate your application server from one computer to another new machine. The output of the backup script will be a zip file with all required configuration files and settings for the restoration.



Dark Mode

Set dark theme to protect your eyes from the traditionally blinding whiteness of computer. No behavior changes with how pages look when you are in dark mode.

			Instanc	e Types				
My <mark>SQL.</mark> MySQL 5.1.73 or later		PostgreSQL 10 or later		SQL Server MSSQL 2008 R2 SP1 or later		MariaDB MariaDB 10.0 or later		
Cloud Providers								
web services	ORACLE	כ־כ	2	Δ	\bigotimes	0		
Amazon AWS	Oracle Cloud	Alibaba Cloud	Google Cloud	Microsoft Azure	Tencent Cloud	Percona Server	Huawei Cloud	
	System Requirements							
		Ú	5	2			`	
Windows	5	macOS	Lir	านx	Docker	F	ree BSD	
Supported Browsers								
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Firefox (Lat	Firefox (Latest Version)		Chrome (Latest Version)		Microsoft Edge 39 or later		Safari 9.1.3 or later	

FREE TRIAL

We offer a free trial of Navicat Monitor, please download at : https://www.navicat.com/download/navicat-monitor

Navicat Monitor Overview: https://www.navicat.com/products/navicat-monitor



PremiumSoft™

PremiumSoft CyberTech Ltd.

PremiumSoft was founded in 1999 and has developed a wide variety of applications for Windows, macOS, Linux and iOS. Our talented team of software engineers is known for producing top-quality software and we maintain a stellar reputation for providing world-class customer support.

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