

AppDynamics for Databases

Difference between AppDynamics for Databases and AppDynamics Pro Database Monitoring

AppDynamics for Databases is AppDynamics' first database monitoring solution, a standalone product. AppDynamics also offers the Database Monitoring product which is an integral part of the AppDynamics Pro platform. If you purchased an AppDynamics database monitoring product after January, 2015, then you most likely have the [Database Monitoring](#) product.

AppDynamics for Databases Overview

[Release Notes](#)
[Known Issues](#)
[Learn by Watching](#)
[PDFs](#)
[Recently Updated Documentation](#)
[Previous AppDynamics for Databases Releases](#)

Supported Environments and Versions for AppDynamics for Databases

Get Started

[Introducing AppDynamics for Databases](#)
[Install AppDynamics for Databases](#)
[Install AppDynamics for Databases and AppDynamics Controller on the Same Host](#)
[Configure and Administer Collectors](#)
[Blog: How to Set Up and Monitor Amazon RDS Databases](#)
[Start AppDynamics for Databases](#)

Use with AppDynamics Pro

[Integrate with AppDynamics Pro 3.7 and higher](#)
[Use AppDynamics Pro with AppDynamics for Databases](#)

Use AppDynamics for Databases

[Monitor Databases](#)
[Monitor Servers](#)
[Monitor NetApp Controllers](#)
[Monitor NetApp E-Series Arrays](#)
[Blog: NetApp - Storage Monitoring](#)

Customize AppDynamics for Databases

[Alert on Performance Metrics](#)
[Create and Interpret Reports](#)
[Setup a Multi-Instance Dashboard](#)

Administer AppDynamics for Databases

[Licenses](#)
[Collectors](#)
[Enable AppDynamics for Databases Security](#)
[Resolve Installation Problems](#)

Tips and Tricks

[Oracle Tips and Tricks](#)
[MySQL Tips and Tricks](#)
[SQL Server Tips and Tricks](#)
[Blog: Slow SQL - A Usual Suspect](#)