

Solarwinds Npm Database Schema

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I suggest that Solarwinds publish a detailed DB schema, especially with the changes coming to the DB in NPM 12, so that we can leverage 3rd party tools to further mash and mangle the data up in other tools and views.

[Publish Database Schema - THWACK - SolarWinds](#)

SolarWinds Information Service v3.0 Schema Documentation Index. Cirrus.ApproveQueue; Cirrus.ApproveQueueNodes; Cirrus.ArpTables; Cirrus.Audit; Cirrus.Backup_vs_AllNodes

[SolarWinds Information Service v3.0 Schema Documentation Index](#)

The Database Manager is used to add additional servers to your Orion configuration, perform queries, view database and table details, export data, and edit database values. For more advanced database maintenance, SolarWinds recommends that you use the Server Management Studio provided with Microsoft SQL Server to back up, clear historical maintenance records, and perform other maintenance.

[View database details and data in the Database Manager](#)

Users running the Configuration wizard must have DBO specified as the default database schema. More information on the hardware recommendations for the Orion NPM Server Use the recommended hardware configuration to avoid potential performance issues caused by a heavy load or custom configurations such as increased data retention or more frequent polling intervals.

[NPM 2020.2 System Requirements - SolarWinds](#)

Check the database size. Start the Database Manager in the SolarWinds Orion > Advanced Features program folder. Add your database server and expand it. Right-click your SolarWinds Orion database, and select Database Details. The database size is displayed in the Properties tab. Specify the time to run database maintenance

[Database maintenance in the Orion Platform - SolarWinds](#)

Migrate the SolarWinds Orion SQL database to a new server. Last Updated: November 8, 2018 | Migration Guide Supports: NPM, SAM, NCM, NTA, and all other SolarWinds Orion products using the SQL database This guide details how to migrate your SolarWinds Orion SQL database to new hardware.

[Migrate the SolarWinds Orion SQL database to a new server](#)

NAM - NPM SolarWinds maintains a MIB database that serves as a repository for the OIDs used to monitor a wide variety of network devices. The MIB database is updated regularly. When you are creating a UnDP poller and cannot find an OID in the MIB tree, update the MIB database.

[Update the SolarWinds MIB Database for the Orion Platform](#)

Name Type Notes; NodeID: System.Int32; InterfaceID: System.Int32; ObjectSubType: System.String; Name: System.String; Index: System.Int32; Icon: System.String; Type ...

[SolarWinds Information Service v3.0 Schema Documentation](#)

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[Documentation for NPM - SolarWinds](#)

In the user mapping section the user will be mapped to all 3 databases with a default schema of dbo and each database will have db_owner selected as the role for membership. For my read-only account which will access two databases, I'm planning to map that user to the following server Role: public.

[Database Permission Help - THWACK - SolarWinds](#)

Device schema in SQL database HI, we are trying to collect device info (IP, MAC, HOSTNAME) from Solarwinds, with DB Connect add-on for Splunk. I managed to connect to the database and looking at the schemas/tables, I am unable to find anything that related to devices reporting to Solarwinds.

[Device schema in SQL database - THWACK - SolarWinds](#)

Name Type Notes; NodeID: System.Int32; ObjectSubType: System.String; IPAddress: System.String; IPAddressType: System.String; DynamicIP: System.Boolean; Caption ...

[SolarWinds Information Service v3.0 Schema Documentation](#)

SolarWinds recommends the following settings to optimize reporting capabilities for a MySQL database instance. MySQL Performance Schema. The Performance Schema monitors server events and collects performance data. If the Performance Schema is not enabled, DPA provides limited data. Monitoring with the Performance Schema disabled excludes the following data: All instrumented wait events; All wait operations; All file wait time, broken out by file

[DPA 2020.2.1 system requirements - SolarWinds](#)

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