Perceptive Connect Runtime Database Connector

Technical Specifications

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Overview

The Perceptive Connect Runtime (PCR) Database Connector provides a centralized interface for managing how PCR components and developers access your databases. Using the interface provided by the Database Connector, PCR administrators can create statements and connection descriptions that contain the information required to create database connections and execute SQL Statements. After you create the statement and connection descriptions, any developer or component in your PCR environment can access and use these descriptions.

The Database Connector provides features for external access to your configured Statement and connection descriptions through a REST API.

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The minimum technical specifications required for PCR, as well as recommendations, appear in the following table.

Specification	Description
Software	To use Perceptive Connect Runtime Database Connector, you must have access to a working installation of the following product. • Perceptive Connect Runtime 3.0.x
Databases supported	By default, the JDBC database drivers installed in Database Connector support the following database versions: • H2 – H2 Database Engine 2.2.224 • MSSQL – Microsoft SQL Server 2014, 2016, 2017, 2019, 2022; Azure SQL Managed Instance, Azure Synapse Analytics, Azure SQL Database • PostgreSQL 8.4 and higher • Oracle 23.x, 21.x, 19.x **Note** If you need to support a different database version, then you will need to install your database driver. See the Driver Wrapping section in the Database Connector Configuration Guide for more information.