



PLATFORM REQUIREMENTS



HOSTING

A. SERVER HOSTING

Minimum Hardware Recommendations

Processor: 4 Core CPU

Memory: 16GB RAM

Storage: 1GB Free Drive Space

Software Recommendations

Containerization (Optional): Docker for Windows

Operating System: Windows Server 2008R2, 2012, 2012R2, 2016

Web Server: IIS7, IIS8, IIS10, IIS Express

.NET Framework: .NET 4.0 and higher

B. PAAS (PLATFORM AS A SERVICE) HOSTING

Supported Hosting Providers

Microsoft Azure: App Services, Cloud Services, Virtual Machines

Amazon Web Services (AWS): .NET Elastic Beanstalk, EC2 (Medium or above recommended)

Other: Google Cloud Platform, IBM Cloud, Rackspace, etc.

SUPPORTED DATABASES

Reporting Data Sources:

- Microsoft SQL Server 2008 - 2017
- Microsoft Azure SQL
- Oracle 10.2g - 12c
- MySQL 5.6+ (5.7 recommended)
- PostgreSQL 9.2+
- AWS RDS Aurora (MySQL)
- AWS Redshift

You must have at least one table with data to utilize Izenda. Izenda requires read permissions or higher against your reporting database. Izenda can leverage Tables, Views, Functions, and Stored Procedures when available in most supported databases.

Custom Data Sources

Izenda's architecture is open to extension and modification at nearly every level. Additional data sources beyond what is listed above can be leveraged either by extending existing adaptors or by implementing custom adaptors. Custom adaptors will require development and support resources that are independent of Izenda. Izenda will not support custom adaptors directly.

Configuration Databases:

- Microsoft SQL Server 2008 - 2017
- Microsoft Azure SQL
- Oracle 10.2g - 12c
- MySQL 5.6+ (5.7 recommended)
- PostgreSQL 9.2+
- AWS RDS Aurora (MySQL)

Izenda uses a Configuration Database to securely store report definitions, dashboard definitions, database schema abstractions, data model definitions, Tenant, Role, and User permissions and associations, and other metadata relevant to the platform's functionality. Izenda will require ownership privileges over its Configuration Database. Izenda does not copy your data, only schema attributes.

CONTACT US TODAY

p: 1-888-IZENDA1

e: sales@izenda.com

www.izenda.com