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CData Drivers for Azure Active Directory v24.0.9060 (21 Oct 2024) All Platforms + License Key

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CData Drivers for Azure Active Directory is a pivotal solution for businesses and developers seeking efficient and reliable connectivity to Azure Active Directory (Azure AD). This comprehensive suite of drivers simplifies the integration process, providing a standardized and secure bridge between various applications, databases, BI tools, and Azure AD. With a focus on ease of use, security, and versatility, CData Drivers empower organizations to harness the full potential of Azure AD for seamless identity and access management.

A key feature of CData Drivers is their universal compatibility, supporting a diverse range of applications, languages, and development environments. Whether you're working with Microsoft Power BI, Tableau, or custom applications developed in Java, Python, or .NET, CData Drivers ensure a consistent and reliable connection to Azure AD. This flexibility enables organizations to streamline their authentication processes, ensuring secure access to Azure AD resources across the entire spectrum of their technology stack.

Security is a top priority when dealing with identity and access management, and **CData Drivers for Azure AD** provide robust features to safeguard sensitive information. Supporting authentication protocols like OAuth, the drivers ensure secure access to Azure AD resources, preventing unauthorized access and potential security breaches. Additionally, the drivers are designed to comply with industry standards and best practices, contributing to a secure and compliant identity management ecosystem.



Beyond security, CData Drivers facilitate efficient data retrieval and interaction with Azure AD. With data mapping and transformation capabilities, developers can seamlessly integrate Azure AD data into their applications or databases, ensuring a unified and coherent view of identity information. This ease of integration enhances operational efficiency, enabling organizations to seamlessly leverage Azure AD for user authentication, group management, and other identity-related tasks

In the ever-evolving identity and access management landscape, is a reliable and forward-looking solution. With regular updates to align with the latest Azure AD features and responsive customer support, organizations can trust in the capability of CData Drivers to keep their integration strategies current and robust, ensuring a seamless and secure connection to Azure

This package includes the following components:

- Azure Active Directory ADO.NET Provider
- · Azure Active Directory Data Cmdlets
- Azure Active Directory FireDAC Components
- Azure Active Directory JDBC Driver
- Azure Active Directory ODBC Driver
- Azure Active Directory Power BI Connector
- · Azure Active Directory SSIS Components
- Azure Active Directory Tableau Connector
- Excel Add-In for Azure Active Directory

Key Features of CData Drivers for Azure Active Directory:

1. Universal Compatibility:

 Support various applications, languages, and development environments, including Microsoft Power BI, Tableau, Java, Python, .NET, and more.

2. Security Features:

- o Integration with security protocols, including OAuth, for secure authentication.
- o Compliance with security standards and best practices for identity and access management.

3. Data Mapping and Transformation:

- o Capability to map and transform data between Azure Active Directory and connected applications or databases.
- o Support for handling complex identity-related data structures.

4. Efficient Data Retrieval:

- Seamless integration with Azure Active Directory for efficient retrieval and interaction with identity-related information.
- We optimized data retrieval mechanisms to ensure performance

5. Authentication Protocols:

- Support OAuth and other authentication protocols to ensure secure access to Azure Active Directory resources.
- o Integration with Azure AD's authentication mechanisms for seamless user access.

6. Customizable Integration:

- Flexibility to tailor the integration to specific organizational requirements.
- o Support for custom workflows and scenarios related to identity and access management.

7. Regular Updates

- Continuous updates to stay current with the latest features and changes in Azure Active Directory.
- Commitment to compatibility with evolving Azure AD standards.

8. Documentation and Samples:

- o Comprehensive documentation to guide developers through the integration process.
- Code samples and examples for quick implementation and learning.

9. Compliance and Governance:

- Adherence to data governance standards and compliance with regulatory requirements.
- Features that support organizational identity policies and governance best practices.

10. User Authentication and Group Management:

- Support for user authentication processes using Azure AD.
- Features for efficient group management within Azure Active Directory.









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