

The full IBM i resources, now at your .NET developers' fingertips.

NTi is the only 100% managed .NET component designed exclusively for IBM i.



69 %

of IBM i organizations cite skills shortage as their #1 concern in 2026. That's your opportunity. (Fortra IBM i Marketplace Survey 2026)

Many .NET/IBM i projects run into the same difficulties: aging, limited access solutions, lack of specialized profiles, dependency on subcontracting. Constraints that pile up and complexity that becomes permanent.

The result: a direct impact on your margins, your deadlines, and the long-term viability of your projects.

With NTi, your .NET developers work with IBM i like any other data source. A single component to access all its resources, with your usual tools and without any of the constraints of traditional providers.

- ✓ DB2 for i
- ✓ RPG programs
- ✓ Multiplatform
- ✓ EF Core 8/9/10
- ✓ CL commands
- ✓ IBM i authentication



A complete .NET / IBM i offering

Your .NET developers handle every IBM i need from C#, with no specialized skills required.



Immediate ROI

Less subcontracting, fewer intermediaries, margins that rebuild project after project.



Operational immediately

Any .NET developer can start immediately, no training needed. No infrastructure to set up.



Tailored licensing

Pricing and terms tailored to your projects, making NTi a growth driver for your business.

Ready to take back the advantage on your .NET/IBM i projects?

Get started in under 5 minutes at portal.aumerial.com

[Start your free trial](#)

FULL IBM i ACCESS





- ✓ **DB2 for i** : SQL, transactions, stored procedures, cursors, LOB, all data types
- ✓ **Programme RPG / CLP / COBOL** : calls with input/output parameters, DataStructures
- ✓ **Commandes CL** : IBM i command execution without going through SQL
- ✓ **EF Core 8/9/10** : DB2 for i like any other database. LINQ, Code First, DB First, migrations
- ✓ **Toolbox** : Spools, system values, user info and service programs via .NET methods
- ✓ **Multiplateforme** : Deploy your applications wherever your architecture requires.

HOW IT WORKS

A single NuGet package to reference in .NET, nothing to install on the IBM i. NTi is 100% ADO.NET and connects through your partition's native TCP/IP services.

QZDASOINIT	DB2 for i
QZRCSRVS	RPG / CL
QZSOSIGN	Authentication

SECURITY

-  **IBM i authentication**
User profiles and rights natively enforced.
-  **Encrypted transfers**
SSL/TLS on all connections, dedicated ports available.
-  **MFA supported**
Integrated TOTP multi-factor authentication (IBM i V7R6+).
-  **Audit & traceability**
Every connection maps to an identifiable IBM i job.

COMPATIBILITY

• .NET FRAMEWORK 4.7+

• .NET STANDARD 2.1

• IBM i V5R4+

• .NET 6 to 10

• .NET CORE 3.1

• Mono & Xamarin

Windows

Linux

macOS

Docker

AWS

Azure

IBM Power

ARM64

iOS

Android

GET STARTED IN 3 STEPS

01

Activate your license

Sign up at portal.aumerial.com and retrieve your license key.

02

Add NTi

Add [Aumerial.Data.Nti](#) to your .NET project via the NuGet package manager.

03

Start building

Establish your first IBM i connection and [start immediately](#).