Embarcadero: Powering today’s applications and data

Who We Are

Embarcadero provides software developers, data architects, and database management professionals with the industry’s most powerful tools for designing, building, optimizing, and running applications and database systems across multiple platforms.

Since 1993, Embarcadero Technologies has dedicated itself to a single vision: providing customers the broadest and deepest set of heterogeneous tools for enhancing the productivity of software developers and data management professionals worldwide.

Embarcadero’s history of solid, sustained financial performance has allowed us to continuously invest in R&D.

Widely recognized for our award-winning products and industry-leading expertise, we enable customers, both large and small, to leverage the wide variety of major database platforms, operating systems, devices, frameworks, and programming languages all while reducing or eliminating the constraints, costs, and learning curves associated with the use of multiple, proprietary, platform-specific tools.

Embarcadero’s history of solid, sustained financial performance has allowed us to continuously invest in R&D that furthers our customers’ success and ensures that our market-leading development environment meets the needs of both the present and the future. Our engineers – operating in five R&D Centers of Excellence – have proven instrumental in delivering world-class solutions that simplify the increasingly complex demands of mobile, big data, cloud, and the Internet of Things (IoT).

Embarcadero serves more than three million users in thousands of organizations across the globe.

Customers around the world have come to rely on Embarcadero’s quality, value, versatility, and support. Our products are used by more than 90% of the Fortune 100 and 97% of Global 2000 companies, and can be found in the most demanding vertical industries.

Today Embarcadero serves more than three million users in thousands of organizations across the globe through a tightly-knit network of representatives and partners. From independent software vendors (ISVs), systems integrators (SIs) and VARs to government organizations, OEMs, and the IT and R&D groups of large enterprise teams, customers depend on Embarcadero’s tools to increase productivity, improve software quality, enhance application and database performance, streamline software license management, and reduce costs.
Embarcadero’s Award-Winning Offerings

Every company possesses a unique set of needs and challenges—which is why we proudly offer a wide range of solutions to match, whether it be a single product for addressing a specific set of problems or instant access to virtually any tool in our library through Embarcadero® All-Access™. Embarcadero’s database tools portfolio includes:

- **ER/Studio®**
  - The powerful data modeling and architecture solution combining crucial data- and business-related processes with application modeling and data reporting for enterprises of all sizes.

- **Rapid SQL®**
  - The intelligent SQL IDE that enable database developers and DBAs to create high-performance SQL code for all major databases...using a single interface.

- **DB Artisan®**
  - The efficient database administration toolset that allows DBAs to reduce costs and save time by maximizing availability, performance, and security across multiple DBMSs.

- **DB PowerStudio®**
  - The comprehensive, cross-platform database administration, development, and performance-tuning tool suite for DBAs and data professionals.

Embarcadero’s database tools portfolio includes:

- **RAD Studio**
  - The complete solution to build connected apps for Windows, Mac, iOS, Android, gadgets, and wearables; Includes Delphi and C++Builder.

- **C++Builder**
  - The fastest way to build connected C++ apps for Windows, Mac, iOS, Android, gadgets, and wearables.

- **Delphi**
  - The fastest way to build connected apps for Windows, Mac, iOS, Android, gadgets, and wearables.

- **Appmethod**
  - The go-to solution for developing cross-platform apps for the Internet of Things (IoT); Appmethod gives developers everything they need to deliver amazing IoT solutions.

Embarcadero development tools portfolio includes:

- **Heterogeneous Database Tools with Deep Support for Multiple DBMS Platforms**
  - Embarcadero’s database tools provide deep support for the industry’s leading database platforms such as Oracle®, BMDB2®, Microsoft® SQL Server®, Sybase®, and InterBase®, as well as big data platforms like Hadoop, MongoDB, and Teradata. Our robust solutions support the entire database lifecycle from design, development, and change management to troubleshooting, optimization, distribution, and administration.

- **Modern Development Tools for Building Multi-Device Applications Faster**
  - Embarcadero’s software development tools are used by application developers, enterprises, small-to-medium business, ISVs, and VARs to accelerate the design and development of amazing, high-quality applications. Our tools let developers and administration.

No other toolset gets your apps to market faster with such quality, connectivity and performance.

DOWNLOAD FREE PRODUCT TRIALS AT www.embarcadero.com/downloads

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