



RAD Studio XE7

The complete solution to build connected apps for Windows, Mac, iOS, Android, gadgets, and wearables



Embarcadero® RAD Studio XE7 is the complete software development solution for rapidly building highly connected applications for Windows, Mac, iOS, Android, gadgets, and wearables. Quickly get your connected apps to multiple devices without having to code with multiple frameworks and languages, or manage separate codebases.

Deliver Highly Connected Apps

The number and types of devices people interact with on a daily basis have been expanding at an amazing rate. We now have phones, tablets, wearables, and more in the ever-growing "Internet of Things". RAD Studio gives developers the solutions to keep up. Within the single RAD Studio development environment, you can build high performance, compiled native applications that easily connect with enterprise data, cloud services, devices, sensors, gadgets...and more!



FireUI, Revolutionary UI development

RAD Studio XE7 multiplies developer productivity again with FireUI, enabling your team to deliver your apps natively for PCs, tablets, smartphones, and even wearables like Google Glass, from a fully single codebase, in record time. Get connected apps to market faster by developing for multiple platforms and device form factors simultaneously, with one shared master form and device specific views as needed. Maintain one shared codebase without sacrificing native platform fidelity.

Mobilize with Enterprise Mobility Services

Use the new Enterprise Mobility Services (EMS), a turnkey middleware server, to connect users and apps to managed APIs, Enterprise databases and services hosted on-premises or in a private cloud. With its user management and authentication plus user and API analytics, Enterprise Mobility Services is ideal for enabling secure access from mobile and desktop apps to Enterprise SQL Databases such as Oracle, DB2, Microsoft SQL Server, Informix, Sybase, and many more.



Here's what you can do with RAD Studio XE7



Use the new FireUI Multi-Device Designer to build user interfaces once for multiple device form factors and OSs with native fidelity, capabilities, and uniqueness.



Extend your existing Windows applications with tethered mobile companion apps using WiFi and Bluetooth connectivity.



Quickly deploy the new Enterprise Mobility Services (EMS) to publish and manage custom APIs, Enterprise data, services, and analytics.



Easily connect to popular cloud services with REST as well as BaaS providers for push notifications, authentication, storage and more!



Significantly enhance performance with the new Parallel Programming Library.



Multiply your team's output with a single tool, programming language and framework.

RAD Studio XE7 includes...



Delphi XE7

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



C++ Builder XE7

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



HTML5 Builder

Multi-device web and mobile web app development



InterBase

Multi-device embeddable database

RAD Studio XE7 is Available in Four Editions

Professional

RAD Studio XE7 Professional is the complete software development solution for building true native applications for Windows, Mac, iOS and Android from a single codebase. Develop high performance, multi-device, compiled native applications with local embedded databases that deliver the best user experience.

Enterprise

RAD Studio XE7 Enterprise is the complete app development solution for ISVs and enterprises to create multi-device applications for Windows, Mac, iOS and Android with client/server and n-tier capabilities. RAD Studio Enterprise includes everything in the Professional edition, plus enterprise data connectivity, mobile app development and multi-tier application development.

Ultimate

RAD Studio XE7 Ultimate is the complete app development solution for enterprises that need to create database-intensive apps that interface with enterprise database systems. RAD Studio Ultimate includes everything in RAD Studio Enterprise edition plus DB PowerStudio Developer edition SQL coding, profiling and tuning tools.

Architect

RAD Studio XE7 Architect is complete app development solution for enterprises building multi-device, true native applications that integrate with enterprise database systems. RAD Studio Architect includes everything in the Enterprise edition plus powerful ER/Studio Developer Edition database modeling and forward / reverse database engineering capabilities.

RAD Studio XE7 System Requirements

- 1 GB RAM (2 GB+ recommended)
- 3-44 GB free hard disk space depending on edition and configuration
- DVD-ROM drive (if installing from a Media Kit DVD)
- Basic GPU – Any vendor DirectX 9.0 class or better (Pixel Shader Level 2)
- Intel® Pentium® or compatible, 1.6 GHz minimum (2GHz+ recommended)
- 1024x768 or higher-resolution monitor
- Mouse or other pointing device
- Microsoft® Windows 8 or 8.1 (32-bit and 64-bit)
- Microsoft® Windows 7 SP1 (32-bit and 64-bit)
- RAD Studio can also be run on Mac OS X by using a virtual machine (VM) such as VMware Fusion or Parallels hosting Windows 7 or 8

For developing 64-bit Windows applications

PC running a 64-bit version of Windows or a 32-bit development PC connected with a PC running a 64-bit version of Windows.

For developing Mac OS X applications

PC running Windows connected with an Intel-based Mac or a Mac running Windows in a VM, with 2 GB RAM or more, running OS X 10.9 (Mavericks) or 10.8 (Mountain Lion).

For developing iOS applications

PC running Windows connected with an Intel-based Mac or a Mac running Windows in a VM, with 2 GB RAM or more, running OS X 10.9 or 10.8 with Xcode 5.0 or 5.1.1. An Apple Developer account is required to deploy iOS apps to physical devices.

Supported Deployment Platforms

PCs and tablets with Intel/AMD processors running Windows 7, 8, 8.1, Server 2008, or Server 2012. Macs running OS X 10.8 or 10.9. iPhone, iPad, or iPod Touch running iOS 7. Android phones and tablets: ARMv7 devices with NEON support, running Android Gingerbread (2.3.3-2.7), Ice Cream Sandwich (4.0.3, 4.0.4), Jelly Bean (4.1.x, 4.2.x, 4.3.x) or KitKat (4.4.x).

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