

The Connected App Platform for Windows and Beyond

Products Feature Matrix

Each feature has an indication if it is available in the Delphi (D) and/or the C++Builder (C) personality, or in the HTML5 Builder (H) tool. RAD Studio editions include all three personalities, while single product editions (Delphi and C++Builder) have only the features marked for the corresponding personality. Enterprise+ indicates Enterprise and above editions (Ultimate, Architect). Starter edition is available only for single personalities, not for RAD Studio. See also the notes description at the bottom of this page.

Feature	Enterprise+	Professional	Starter
INTEGRATED COMPILERS AND TOOLCHAINS			
Delphi 32-bit native code optimizing compiler (dcc32), including high performance x86 Assembler	D	D	D
Delphi 64-bit compiler (dcc64)	D	D	
Delphi command line toolchains for Windows	D	D	D ⁵
Delphi OS X compiler (dccosx)	D	D	
Delphi command line toolchains for Mac OS X	D	D	
Delphi iOS ARM Compiler (dccios32, dcciosarm)	D	D ¹	
Delphi command line toolchains for iOS	D	D ¹	
Delphi Android ARM compiler for Device (dccaarm)	D	D ¹	
Delphi command line toolchains for Android	D	D1	
Embarcadero C++ Compiler for Win64 (bcc64)	С	С	
Embarcadero C++ Compiler for Win32 (bcc32)	С	С	С
C++ command line toolchains for Windows	С	С	C⁵
C++ OS X compiler (bccosx)	С	С	
C++ command line toolchains for OS X	С	С	
C++Builder iOS ARM Compiler (bcciosarm)	С	C ¹	
C++Builder command line toolchain for iOS	С	C ¹	
Introduced in XE6! C++Builder Android ARM Compiler (bccaarm)	С	C ¹	
Introduced in XE6! C++Builder command line toolchain for Android	С	C ¹	
New in XE8! iOS 64 bit Object Pascal compiler and toolchain	D	D ¹	Х
New in XE8! iOS 64 bit C++ compiler and toolchain	С	C ¹	
New in XE8! Support for iOS Universal Apps (including both 32 bit and 64 bit binaries in an app bundle)	C D	CD	Х
APPLICATION PLATFORMS, INTEGRATED FRAMEWORKS, DESIGNERS AND SDKS			
FMX Application Platform for creating 32-bit Windows applications for Windows 8 and 8.1 and Windows 7; Server 2008 and 2012.	C D	C D	C D
FMX Application Platform for creating 64-bit Windows applications for Windows 8 and 8.1 and Windows 7; Server 2008 and 2012.	CD	CD	
FMX Application Platform for creating OS X 10.9 and 10.10 applications	CD	C D	
Enhanced in XE8 with 64-bit support! FMX Application Platform for creating native iOS applications for iOS 7.x and iOS 8.x, for both ARMv7 and ARM 64-bit	CD	C ¹ D ¹	
Enhanced in XE8! FMX Application Platform for creating native Android ARMv7 applications for Ice Cream Sandwich (4.0.3, 4.0.4), Jelly Bean (4.1, 4.2, 4.3), Kit Kat (4.4), and Lollipop (5.x)	C D	C ¹ D ¹	
Enhanced in XE6! VCL (Visual Component Library) for rapidly building 64-bit applications for Windows 8 and 8.1 and Windows 7; Windows Server 2008 and 2012.	C D	CD	

Notes:

X¹ = Optional with Mobile Add on Pack in Delphi Professional and C++ Builder Professional, included in RAD Professional

X² = Optional with FireDAC Client/Server pack in Professional editions

X³ = Included in RAD Professional. Available only for desktop platforms in Delphi Professional and C++Builder Professional, mobile support is optional with the Mobile Add on Pack

 X^4 = Limited to local connections in Professional editions, remote connections optional and part of the FireDAC Client/Server pack X^5 = Available only for Win32 platform in Starter edition

Feature	Enterprise+	Professional	Starter
Enhanced in XE6! VCL (Visual Component Library) for rapidly building 32-bit applications for Windows 8 and 8.1 and Windows 7; Windows Server 2008 and 2012.	CD	CD	CD
Microsoft Windows SDK support for Windows 7 and Windows 8 APIs	C D	C D	C D
Introduced in XE6! Support for DirectX 11	CD	CD	C D
VCL forms designer with live Snap-to hints and layout guidelines	CD	CD	C D
VCL and FMX Metropolis (Modern UI for Windows) applications	CD	CD	CD
FMX APPLICATION PLATFORM (FIREMONKEY)	T	T	
Introduced in XE7! FireUI multi-device designer for visually building mobile and desktop applications and customize them at design time for different form factors and operating systems	C D	C ³ D ³	C⁵ D⁵
Introduced in XE7! FireUI multi-device designer ability to make changes on the main user interface that are propagated to other device specific user interfaces and fine tune a device specific form factor without affecting the other views	CD	C ³ D ³	C⁵ D⁵
Introduced in XE7! FireUI multi-device designer support for adding additional custom views to the designer	C D	C ³ D ³	C⁵ D⁵
New in XE8! FireUI Mobile Previews offering a live preview at a glance of the form in the multi-device designer in multiple devices, resolutions, and operating systems you can fully customize	C D	C ³ D ³	C⁵ D⁵
New in XE8! FireUI Device Manager, to edit the specifications of the available devices for the multi-device designer and the preview and add more	C D	C ³ D ³	C⁵ D⁵
Dozens of UI controls for building FMX applications, covering the most common UI guidelines and including also 3D support, for rapidly building multi-device applications	C D	C ³ D ³	C⁵ D⁵
Introduced in XE7! FireMonkey Behavior service for automatically adjusting UI properties to the target operating system standards	CD	C ³ D ³	C⁵ D⁵
Introduced in XE7! MultiView component to create a UI that adapts to the form factor, from mobile to tablet, from portrait to landscape	C D	C ³ D ³	C⁵ D⁵
Introduced in XE7! Edit and Calendar ability to dynamically render a platform native UI control on iOS	CD	C ¹ D ¹	
New in XE8! Memo platform controls for iOS for highest input fidelity	C D	C ¹ D ¹	
New in XE8! ListView platform controls for iOS	CD	C ¹ D ¹	
New in XE8! Calendar platform controls for iOS	CD	C ¹ D ¹	
New in XE8! Switch platform controls for iOS	C D	C ¹ D ¹	
New in XE8! MapView component for mobile platforms (iOS and Android) supporting platform specific interactive mapping libraries (respectively, by Apple and Google)	C D	C ¹ D ¹	
New in XE8! WebBrowser component for Windows, providing the same components on all platforms	CD	CD	CD
New in XE8! WebBrowser component for OS X, like all other platforms	CD	CD	
New in XE8! Improved mixing of platform and styled components, with new platform styling options for iOS and controls Z-order improvements (with ControlType property for non-platform controls)	CD	C ¹ D ¹	
New in XE8! ImageList component for FireMonkey, for storing and manipulating multiple images and sub- images in a single component; several components can more pick their graphical elements from the ImageList, rather than a standalone image	CD	CD	CD
New in XE8! Enhancements in FireMonkey multimedia support	C D	CD	CD
New in XE8! Support for higher resolutions in Camera components	CD	C ¹ D ¹	
New in XE8! Android Lollipop specific style enabled by default (for Android only)	CD	C ¹ D ¹	
New in XE8! FireMonkey Applications Analytics Support* * Requires a specific contract and by-volume fee for storing run-time analytics data and accessing it	C D	C D	CD
Introduced in XE7! Multi-monitor support for desktop platforms	CD	CD	C⁵ D⁵
Introduced in XE6! Accessibility support for FireMonkey desktop platforms, including JAWS on Windows and VoiceOver on OS X (available as a separate download)	C D	C D	C⁵ D⁵
Introduced in XE7! Immersive full screen mode on Android 4.4 (KitKat) and above	CD	C ¹ D ¹	
Introduced in XE7! Splash screen support for Android, with specific project options matching the iOS ones	CD	C ¹ D ¹	
Introduced in XE7! Form-level multi-touch support for all platforms	CD	C ³ D ³	C⁵ D⁵
Introduced in XE6! Tint support for buttons and toolbars on iOS and Android (for control surface and controls icons)	CD	C ¹ D ¹	
Introduced in XE6! Google Glass specific style and design support	CD	C ¹ D ¹	
Introduced in XE6! Android 4.4 (KitKat) style	CD	C ¹ D ¹	
Introduced in XE6! In-app purchase component for iOS and Android, to help monetize your applications	CD	C ¹ D ¹	
Enhanced in XE7! Advertising component for iOS and Android, including AdMob support based on the Google Mobile Ads SDK, also to help you monetize your mobile applications	CD	C ¹ D ¹	

Feature	Enterprise+	Professional	Starter
Introduced in XE6! Push notifications support for mobile platforms, to receive remote notifications even if the app is not running	CD	C ¹ D ¹	
Enhanced in XE8! FireMonkey support for App Tethering across desktop and mobile applications, now including both Wifi and Bluetooth support	CD	C ¹ D ¹	
Introduced in XE7! Native Bluetooth APIs (on platforms that fully support the technology)	CD	C ³ D ³	C⁵ D⁵
Introduced in XE7! Bluetooth LE component (on platforms that fully support the technology)	CD	C ³ D ³	
New in XE8! App Tethering extensions and protocol enhancements, including encryption hooks	CD	CD	
New in XE8! Bluetooth framework improvements and new TBluetooth component for classic Bluetooth connectivity	CD	CD	C⁵ D⁵
New in XE8! Proximity support based on the "beacons" technology (including the iBeacon and AltBeacon standards) for iOS, Android, and OS X	C D	C ³ D ³	
Enhanced in XE6! Native message alerts for iOS and Android	CD	C ¹ D ¹	
Enhanced in XE6! Custom Pickers for iOS and Android	CD	C ¹ D ¹	
Enhanced in XE6! Date Picker for iOS and Android (TDateEdit)	CD	C ¹ D ¹	
Enhanced in XE6! Time Picker for iOS and Android	CD	C ¹ D ¹	
Enhanced in XE6! Time Picker for Windows and OS X	CD	C ¹ D ¹	C ⁵ D ⁵
Phone Dialer Support for iOS and Android	CD	C ¹ D ¹	
Enhanced in XE6! Built-in text editing mode for TEdit and TMemo controls on Android, including Cut/Copy/Paste/Zoom	C D	C ¹ D ¹	
Enhanced in XE6! Built-in Spell Check Support for text input controls on iOS and Android	CD	C ¹ D ¹	
Built-in text editing mode for TEdit and TMemo controls on iOS, including Cut/Copy/Paste/Zoom	CD	C ¹ D ¹	
Introduced in XE6! New SelectDirectory dialog for desktop platforms	CD	C ¹ D ¹	
New in XE8! InputQuery supporting masked input fields (for password input)	CD	C ¹ D ¹	
Enhanced in XE8! Notification Center Component for using notifications in your iOS and Android applications; in XE8, you can customize the notification sound	C D	C ¹ D ¹	
Enhanced in XE6! Gesture support for iOS and Android including swipe (pan), tap, tap and hold, double tap and pinch & zoom	CD	C ¹ D ¹	
Native iOS application styling for iPhone and iPad (Retina and non-Retina) on iOS 6.x and 7.x	CD	C ¹ D ¹	
Enhanced in XE7! FireMonkey Mobile Application Wizard with header/footer, tabbed, and master detail templates	C D	C ¹ D ¹	
Enhanced in XE6! Full set of native iOS and Android styling options for buttons, toolbars, list boxes, sliders, switch controls	C D	C ¹ D ¹	
Enhanced in XE7! Swipe-to-Delete and Pull-to-Refresh on iOS and Android with the ListView component	CD	C ¹ D ¹	
Enhanced in XE6! Built-in search filtering for ListView on iOS and Android	CD	C ¹ D ¹	
Built-in search filtering for ListView on Windows and OS X	CD	CD	C ⁵ D ⁵
Enhanced in XE8! WebBrowser component for loading and displaying web content in your iOS and Android applications (now with corresponding desktop component)	C D	C ¹ D ¹	
Enhanced in XE6! Extended ListBox capabilities for iOS and Android, including header/footer/grouped styling, embedded search and expanded LiveBindings support	C D	C ¹ D ¹	
Enhanced in XE6! Support for various keyboard types on iOS and Android	CD	C ¹ D ¹	
TMagnifier component for easily zooming in on images and text	CD	C ³ D ³	C ⁵ D ⁵
Enhanced in XE8! TCameraComponent component for accessing the front and back camera, flash, and more.	CD	C ³ D ³	C⁵ D⁵
Enhanced in XE7! TabControl with new settings for using tabs as views and a PlatformDefault tab position to automatically adapt tab layout to the current mobile platform	CD	C ³ D ³	C⁵ D⁵
Introduced in XE6! Support for TabControl tab icons on Android	C D	C ¹ D ¹	
FireMonkey Frames for designing portions of the UI and repeating them on multiple forms	C D	CD	CD
Toggle Device Skin to show/hide mobile device background in the multi-device designer	C D	C ¹ D ¹	
Introduced in XE7! FireMonkey Save State feature for persisting the forms status between sessions (and when the program is stopped by the operating system)	C D	C ¹ D ¹	
Mac OS X Full screen Mode	C D	CD	
Actions and ActionLists for FireMonkey for better separation of the application logic from the user interface	CD	C ³ D ³	C ⁵ D ⁵
	CD	C ¹ D ¹	
Enhanced in XE6! Ready-to-use action for accessing the camera application on iOS and Android			

Feature	Enterprise+	Professional	Starter
Enhanced in XE6! Share Sheet support on iOS and Android for sharing content via Messaging, Mail, Facebook, Twitter etc.	CD	C ¹ D ¹	
Slide transition action for TTabControl	CD	C ³ D ³	C⁵ D⁵
FireMonkey control anchors for flexible positioning and sizing of the visual controls	CD	C ³ D ³	C ⁵ D ⁵
Layout Managers (Flow Layout, Grid Layout) for flexibiel child controls positioning and sizing	C D	C ³ D ³	C ⁵ D ⁵
Multimedia support for playing popular video and audio formats	C D	C ³ D ³	C ⁵ D ⁵
Location Services component for GPS or triangulation, including geocoding support	C D	C ³ D ³	C⁵ D⁵
Enhanced in XE6! Orientation sensor (gyroscope/compass) on iOS and Android	CD	C ¹ D ¹	
Orientation sensor (gyroscope/compass) on Windows (requires compatible hardware)	C D	C D	CD
Enhanced in XE6! Motion Sensor component for accelerometer access on iOS and Android	C D	C ¹ D ¹	
Motion Sensor component for accelerometer access on Windows (requires compatible hardware)	CD	CD	CD
3D File Import Support	CD	CD	CD
Mac OS X native style and high resolution native Retina Style	CD	C D	
Non-Client Area Application Styling for Windows and Mac	C D	C D	C⁵ D⁵
Metropolis UI Style for Windows 7, Windows 8 and 8.1, with grid page side scrolling, application toolbar support, and MetropolisUIListBox support for list boxes and custom grid layouts	CD	CD	CD
Support for Windows 8 gestures	CD	C D	CD
Edit control with stylable glyph with built-in style support for search bar, password control and more	CD	CD	CD
Animated progress glyphs, including Windows 8 ring	CD	C D	CD
StyleLookUp support with preview of available designs for the selected component	CD	CD	CD
FireMonkey project templates for Metropolis UI (blank, grid and split layout);	CD	CD	CD
Easy one-click Metropolis UI form converter for existing forms	CD	CD	CD
Shared external redistributable bitmap style designer for VCL and FMX	CD	CD	CD
FireMonkey bitmap based styles	CD	CD	CD
Extended in XE8! Bitmap Style Designer enhancement, including new templates for Windows, Mac OS and Android Lollipop styles, ability to create blank styles for different platforms, and to adjust objects for different graphic resolutions	CD	C ³ D ³	C⁵ D⁵
Native UI and custom UI control styles	CD	C ³ D ³	C⁵ D⁵
Improved Text and Memo control performance	CD	CD	CD
FireMonkey Visual Form Inheritance	CD	CD	CD
Use one shader language for all rendering libraries (OpenGL or Direct3D)	CD	CD	CD
On-screen keyboard support for Windows touch devices	CD	CD	CD
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VISUAL COMPONENT LIBRARY (VCL)			
Object-oriented, fully extensible and reusable visual component library (VCL) and applications architecture	CD	CD	CD
Visual Form Inheritance and Form linking to reduce coding and simplify maintenance	CD	C D	CD
Frames for building and reusing compound components	CD	CD	CD
Object Repository for storing and reusing forms, Data Modules, and experts	CD	CD	CD
Object Inspector to set component properties and events	CD	CD	CD
Windows components fully integrated with the Windows API	CD	CD	CD
VCL Form Designer to visually build native Windows applications	CD	CD	CD
VCL source code to extend and debug components	CD	CD	CD
New in XE8! VCL Font Scaling improvements for higher DPI and higher resolution monitors	CD	CD	CD
New in XE8! VCL Applications Analytics Support* * Requires a specific contract and by-volume fee for storing run-time analytics data and accessing it	CD	CD	CD
Introduced in XE6! VCL sensor components for Windows tablets	C D	C D	C D
Enhanced in XE8! VCL support for App Tethering across desktop and mobile applications, with Wifi and Bluetooth support	CD	CD	
Introduced in XE7! Native support for Bluetooth APIs	CD	CD	
Introduced in XE7! Bluetooth LE component (requires Windows 8)	CD	CD	
New in XE8! VCL App Tethering extensions and protocol enhancements, including encryption hooks	CD	CD	
New in XE8! Bluetooth framework improvements and new TBluetooth component for classic Bluetooth	CD	CD	

Feature	Enterprise+	Professional	Starter
Introduced in XE6! Taskbar component supporting taskbar buttons progress bars, overlay icons, custom buttons, and multiple previews	CD	CD	CD
Introduced in XE7! JumpList component for adding custom menus to taskbar buttons	CD	C D	CD
VCL support for the Win64 API on Windows operating system	CD	CD	CD
VCL Metropolis Project Templates (blank, grid, split layout)	CD	C D	CD
VCL Metropolis styles for Windows 7, Windows 8 and 8.1	CD	CD	CD
VCL style support for Ribbon controls	CD	C D	CD
Easy one-click Metropolis VCL form converter	CD	C D	CD
VCL Styles: Create VCL applications with enhanced GUI	CD	C D	CD
Professional looking custom styles such as the Graphite series for VCL	CD	C D	CD
Create your own custom styles with the VCL Style Designer	CD	CD	CD
Introduced in XE6! Support for styling of main menus, popup menus, and system menus	CD	CD	CD
Introduced in XE6! New VCL styles including Windows touch tablets optimized styles	CD	CD	CD
New in XE8! New TabletLight, Sky, and Glow VCL styles	CD	C D	CD
Theming and styling support for TGrid descendants	CD	CD	CD
Support for Windows theming of applications	CD	CD	CD
Integrated gesturing framework with multi-OS support for Windows 8 and Windows 7	CD	CD	CD
Gesture Designer enables full control of all gesture design and interaction	CD	CD	CD
Gesture components (TGestureListView, TGesturePreview, TGestureRecorder) to build gesture creation and management into VCL based applications	CD	C D	CD
Interactive multi-touch gestures for pan, zoom, rotate, tap, double tap, tap and hold (requires multi-touch enabled OS)	CD	C D	CD
TTouchKeyboard a virtual keyboard for enhanced non-keyboard interface interactions that support multiple locales and languages	CD	C D	CD
Ribbon Controls components for creating Microsoft Office style ribbon interfaces including ribbon, ribbon application menu bar, combobox, toolbar and tips	CD	C D	CD
Recently added VCL Components: TCategoryPanelGroup, TButtonedEdit, TLinkLabel, TBalloonHint	CD	C D	CD
Enhancements to existing controls: TButton, TEdit, TProgressBar, TListView, TTreeView, TRichEdit, TImageList	CD	C D	CD
Full support for PNG image format in TImage and TImageList	CD	CD	CD
Icons can be assigned to Bitmaps	CD	CD	CD
Support for Windows Imaging Component (WIC) including JPEG, TIFF, GIF, PNG, BMP, and HD Photo image formats. RAW camera formats (such as NRW, NEF, CRW, CR2, RW2, ARW, SR2, SRF, ORF, PEF, and DNG) also supported with manufacturer supplied codecs.	CD	C D	CD
TImageList support for all graphics formats contained in TImage	CD	C D	CD
Import Component wizard to import a type library, ActiveX control or .NET Assembly	CD	CD	
Component wizard to create the unit for a new component	CD	CD	CD
Standard components including frame, edit, menu, button, label, checkbox, list box, combo box, panel and action list	CD	C D	CD
Additional components including graphical buttons, image, shape, scroll box, splitter, buttoned edit, tabs, panels, action toolbar, and color map	CD	C D	CD
Win32 components including page control, image list, rich edit, progress bar, date time, calendar, toolbar, tree view and list view	CD	C D	CD
System components including timer, paint box, media player, OLE container and DDE	CD	CD	CD
Dialog components including open, save, open/save picture, open/save text, font, color, print, printer setup, find, replace and page setup	CD	C D	CD
Data Access Controls via datasource and the use of data-aware controls	CD	CD	CD
Data Controls including dbgrid, navigator, text, edit, memo, image, listbox, combo box, checkbox, radiogroup, lookup and rich edit	CD	C D	CD
Enhanced in XE6! TWebBrowser supporting a recent version of the Microsoft IE ActiveX	CD	CD	
Task dialog component and enhanced Windows 6.x dialog components for file open and file save	CD	C D	CD
COM/DCOM SUPPORT			
Full COM/ActiveX support enabling transparent access to IDL and code, source control friendly, and allowing total control over implementation of COM and ActiveX objects	CD	C D	CD

Feature	Enterprise+	Professional	Starter
ActiveX for Win 64	CD	C D	
Wizards support wrapping existing VCL components as ActiveX controls	CD	C D	CD
Import .NET assemblies as COM objects in Win32 VCL applications	CD	C D	CD
DCOM support	CD	CD	
Legacy support for DataSnap/MIDAS COM/DCOM based multi-tier database application framework	CD	C D	
Advanced Type Library Editor that manages IDL, making COM development completely transparent.	CD	C D	
History Manager supports IDL, with automatic multi-level file backups, file differencing and restore	CD	C D	
Support for Automation Object event handling	CD	CD	
Create reusable native 32-bit dynamically linked libraries (.DLL), COM controls (.OCX), and standalone COM executable	CD	C D	C D
Create reusable native 64-bit dynamically linked libraries (.DLL), COM controls (.OCX), and standalone COM executable	CD	CD	
COM Object Wizard	CD	C D	
Microsoft ActiveX [®] Control Data binding	CD	C D	
Import COM servers as components to develop visually	CD	C D	
VISUAL LIVEBINDINGS			
Visually connect component properties and data	CD	CD	
Easily replace prototype data with real ClientDataSet data with one click	CD	C D	
Context sensitive LiveBindings Wizard supporting both dbExpress and FireDAC	CD	C D	
Support for QuickBinding components	CD	C D	
Ability to visually add and bind to additional component properties	CD	C D	
Color coded component properties easily identify bindable members	CD	C D	
Zoom control for Visual LiveBindings Designer	CD	C D	
Ability to save image of current LiveBindings Designer layout	CD	C D	
Hide visual elements on right-click	CD	CD	
Integrated Layers Management system for LiveBindings Designer with Photoshop® like layers, allowing you to visually organize and hide set of elements in the LiveBindings Designer	CD	C D	
Easily launch the LiveBindings Designer with the right-click 'Bind Visually' command on the form designer	CD	C D	
Tools Options support for LiveBindings Designer to show/hide certain components from the visual LiveBindings Designer view and enable/disable Wizard option in right-click menu	CD	CD	
INTEGRATED BUILD TOOLS AND PROJECT SUPPORT		1	-
IDE support for building and managing projects for 32-bit Windows	CD	CD	CD
IDE support for building and managing projects for 64-bit Windows	CD	C D	
IDE support for building and managing projects for OS X and targeting OS X builds for Mac OS X App Store	CD	CD	
Enhanced in XE6! Use MSBuild externally from the IDE to compile very large projects with the Delphi compiler	D	D	D
FireMonkey application wizards	CD	CD	CD
Enhanced in XE7! Define Android application settings, including supported orientations, and use the new Entitlement lists to include advertising and notifications support in an app	CD	C ¹ D ¹	
Enhanced in XE8! IDE support for adding Java classes to an Android app classes.dex library and customizing it	CD	C ¹ D ¹	
Enhanced in XE8! Java2OP (Java to Object Pascal) API headers translation tool (for Android)	CD	C ¹ D ¹	
Enhanced in XE8! Define info.plist application settings including supported orientations in the IDE	CD	C ¹ D ¹	
Enhanced in XE8! Deploy apps to the iOS Device (Debug/Ad Hoc/ App Store)	CD	C ¹ D ¹	
Define iOS application splash screens and mobile app icons in the IDE	CD	C ¹ D ¹	
Enhanced in XE6! Deploy apps to Android devices (Debug/App Store)	CD	C ¹ D ¹	
Enhanced in XE8! Platform Assistant for deploying and debugging across platforms	CD	CD	
Introduced in XE7! Platform Assistant Manager Mac OS X tray app that helps managing multiple versions of Platform Assistant (PAServer)	CD	CD	
or rationin Assistant (FASEIVEI)			

Feature	Enterprise+	Professional	Starter
Deployment Manager: Deploy to iOS	CD	C ¹ D ¹	
Deployment Manager: Deploy to Android	CD	C ¹ D ¹	
Deployment Manager: Deploy to OS X, 32-bit Windows and 64-bit Windows	CD	CD	C⁵ D⁵
Introduced in XE7! Automatic inclusion of project files (like media files and resource files) to the Deployment Manager	CD	CD	
Project Manager view menu for directory (nested), directory (flat) and list view of files in a project and with an enhanced status bar for more file information.	CD	CD	C D
File manipulation and creation through the Project Manager facilities	CD	CD	CD
Flexible build system leveraging MSBuild with identical build process from the IDE or command line	CD	CD	CD
Enhanced in XE8! Delphi 1 through XE7 project import and C++Builder 3 through XE7 project import	CD	CD	CD
Build Configurations provide flexibility to organize multiple build settings for all compiler, linker options, and platform support	CD	CD	C D
Named option sets to save and apply build configurations to any project	CD	CD	CD
Share option-sets between build configurations and between projects	CD	CD	CD
Multi-select files in the Project Manager	CD	CD	CD
File Browser – Windows shell integrated into the IDE	CD	CD	CD
Build Events for pre-build and post-build on project and file levels	CD	CD	CD
Project dependency checking	C D	C D	CD
IDE Studio personality indicator – shows which is active when multiple languages are available	CD	CD	CD
Project level build ordering	CD	CD	CD
Build/Make from here – Make or build current project and all later projects	CD	CD	CD
Additional command line tools include Microsoft Resource Compiler, TDump utility to structurally analyze EXE, OJB, and LIB files, GREP tool, and MAKE tool	C D	C D	C D
LANGUAGE AND RUNTIME LIBRARY FEATURES			
Introduced in XE7! Parallel Programming library for easy development of asynchronous code and faster multi-core applications, without coding threads manually	CD	CD	C D
Introduced in XE7! System. Threading unit supporting parallel for loops, tasks scheduling and futures	CD	C D	CD
Enhanced in XE6! Automatic Reference Counting in iOS and Android ARM compilers	CD	C ¹ D ¹	
Enhanced in XE6! Optimized Unicode strings handling in iOS and Android ARM compilers	CD	C ¹ D ¹	
Introduced in XE7! Improved initialization for dynamic arrays and support for mixing and matching constant and dynamic arrays	D	D	D
Introduced in XE7! New string-like operations on dynamic arrays including + operator concatenation, Insert and Delete	D	D	D
New in XE8! Simplified array initialization and construction for C++ Clang-based compilers	С	С	С
Compiler option to treat warnings as errors	D	D	D
Delphi and C++ RTL for 32-bit Windows	CD	CD	CD
Delphi and C++ RTL for 64-bit Windows	CD	CD	
Delphi and C++ packages support for 32-bit applications	CD	CD	CD
Delphi packages support in 64-bit Windows	D	D	
Introduced in XE6! C++ packages support in 64-bit Windows	С	С	
Delphi and C++ RTL for OS X	CD	CD	
Delphi and C++ RTL for iOS	CD	C ¹ D ¹	
New in XE8! iOS 64-bit API headers and RTL integration for Delphi and C++	CD	C ¹ D ¹	
Delphi RTL for Android	D	D	
Introduced in XE6! C++ RTL for Android	С	С	
Introduced in XE6! DirectX 11 Support on Windows	CD	C D	CD
Enhanced in XE6! OpenGL 4.3 support	CD	CD	CD
	С	С	
ANSI/ISO C++11 and 99 Standard language conformance and Boost support for 64-bit	C C	C C	С
			C C

Feature	Enterprise+	Professional	Starter
Enhanced compiler switches for XML representation of source code	CD	CD	CD
Custom evaluators for C++ Strings types	С	С	С
Linker error handling to improve memory management flexibility and resolution	С	С	С
Extensible, cross platform, framework agnostic login credentials service	CD	CD	CD
Class, record, and intrinsic types helpers	D	D	D
Predefined helpers for core types such as string, char, integer and other ordinal types, and floating point types	D	D	D
Native zip file support	CD	CD	CD
RTTI for indexed properties and RTL support	D	D	D
C++ RTTI compatibility with Delphi	С	С	С
Enhanced in XE7! Dinkumware STL for Win64	С	С	
Enhanced in XE7! Boost Libraries for Win64 (available via GetIt)	С	С	
Enhanced in XE7! Updated STL support on iOS	С	C ¹	
Boost for OS X	С	С	
Dinkumware STL with iterator debugging	С	С	С
ANSI/ISO standard library Technical Report 1	С	С	С
Enhanced in XE7! Regular Expressions (Regex) library	CD	CD	CD
Object-oriented path, file and directory I/O classes	CD	CD	CD
New in XE8! Box2D physics engine, for manipulating on-screen objects according to the rules of physics	CD	C ³ D ³	
New in XE8! Object Pascal interfaces for the Box2D physics engine	D	D ³	
Reflection support for exposure of Methods, Fields, and Properties to support dynamic invocations and other meta-programming approaches (Enhanced RTTI)	D	D	D
Custom attribute support for most code elements – types, fields, properties, methods, and parameters	D	D	D
TStringBuilder for easier and faster string concatenation	C D	CD	CD
Enhanced in XE7! Generics with full RTL list and collection support	D	D	D
Enhanced in XE6! JSON management classes, including parsing the producing JSON	C D	CD	CD
Introduced in XE7! New System.NetEncoding RTL unit for Web encoding and decoding (Base64, HTML, URL)	C D	C D	C D
New in XE8! New System. Hash RTL unit, with hash functions to support the new HTTP framework	CD	CD	CD
New in XE8! New HTTP client framework, mapped to platforms libraries on all supported platforms, including also platform HTTPS support (with no need to deploy the OpenSLL library)	C D	CD	CD
New in XE8! New NetHTTPClient and NetHTTPRequest components, offering easy access to the HTTP client framework	C D	C D	CD
New in XE8! Support for native HTTP(S) client libraries on Windows	CD	CD	CD
New in XE8! Support for native HTTP(S) client libraries on OS X	CD	CD	
New in XE8! Support for native HTTP(S) client libraries on mobile platforms (iOS and Android)	CD	C ¹ D ¹	
Support for localized resources	CD	CD	CD
Improved standard C++ heap manager	С	С	С
Optimized string/memory handling functions	С	С	С
UnicodeString type as the default string type and support for Unicode char manipulation	D	D	D
UnicodeString class	С	С	С
Unicode character types char16_t and char32_t	С	С	С
Move semantics with rvalue references	С	С	С
Explicit conversion operators	С	С	С
Static assertions	С	С	С
Full type trait support	С	С	С
Extern templates	С	С	С
[[final]] and [[noreturn]] attributes	С	C	C
Decltype keyword	C	C	C
	D	D	D
Anonymous methods (or closures)			
Anonymous methods (or closures) Scoped enumerations	C D	CD	CD

Feature	Enterprise+	Professional	Starter
Custom variants with support of your own data types, complex numbers, safe arrays, and passing variants through data sets	C D	C D	C D
Variant support for Int64, unsigned types and Unicode strings	CD	C D	CD
PERSONAL DEVELOPER PRODUCTIVITY			
New in XE8! GetIt Library Manager for easy discovery, download and update of source code libraries, components, and other features from Embarcadero GetIt servers* * Use of GetIt requires Internet connectivity. The feature is not available to off-line developers.	C D	CD	
New in XE8! Configuration settings migration tool, to migrate configurations of older versions of the product to a newer version, or between different installations of the same version	C D	C D	CD
Enhanced in XE8! Start Here page redesign	CD	CD	CD
New in XE8! Castalia plug-in integrated with the IDE	CD	CD	
New in XE8! Project statistics information for activity tracking and to better understand team productivity	CD	CD	
New in XE8! Clipboard history, keeping track of the content of past cut and copy operations, to paste it once more	C D	C D	
New in XE8! Multi-paste support to let you perform the same paste operation on multiple source code lines at once	C D	C D	
New in XE8! Stack bookmarks to improve code navigation	CD	CD	
New in XE8! Modeless and context-sensitive Castalia refactoring support, including: renaming variables, classes, field and properties; inlining, introducing and splitting local variables; removing unused variables; eliminating with statements; extracting methods; adding parameters; and moving classes to a different unit (Object Pascal language only)	D	D	
New in XE8! Castalia editor plug-in, with many new features for faster and more effective coding	CD	CD	
New in XE8! Selection expansion and prototype synchronization (Object Pascal language only)	D	D	
New in XE8! Parenthesis matching, flow control highlighting, and structural highlighting	CD	CD	
New in XE8! Flow control highlighting, to visually see the flow jumps in your code directly in the editor	D	D	
New in XE8! Code navigation toolbar with classes and methods combo boxes at the top of the editor (Object Pascal language only)	D	D	
New in XE8! Smart keys	CD	CD	
New in XE8! Smart symbol search (Object Pascal language only)	D	D	
New in XE8! Castalia code analysis to track code quality, with several code statistics like length, parameters, nested statements, cyclomatic complexity (Object Pascal language only)	D	D	
New in XE8! Project Manager enhancements, with the support for adding database files and simplifying their deployment	C D	C D	CD
New in XE8! Improved installation experience and reduced installation footprint (with removal of temporary installation files)	C D	C D	CD
Introduced in XE7! IDE Guided Tours to learn about new product features	CD	CD	CD
Template Libraries, to automate repetitive code snippets	CD	CD	CD
Enhanced in XE7! A set of new examples and demos to help new and existing developers get the most out of the environment	CD	C D	CD
Object Gallery Descriptions pane that gives better understanding to the wizard or feature	CD	C D	CD
Designer snapshots – copy form images to the clipboard	CD	CD	CD
IDE Insight, the fastest way to find and execute commands in the IDE with 1-button click now with object inspector property support	CD	CD	CD
Toolbar for IDE Insight search box, for searching in the entire IDE (menus, options, components, files) with few keystrokes	CD	CD	CD
Code Formatter and beautification for source code including block formatting	C D	C D	
Command-line Code Formatter for integration with automated build processes	C D	CD	
Code Formatter profiles allow users to create / save / load custom formatter options sets	CD	C D	
Audits and metrics	D	D	
Audits for C++	С	С	
Search for Usages command now available from the code editor and Delphi Class Explorer context menus	D	D	
Enhanced in XE7! Find Definitions/References in Clang-based C++ compilers (C++ Indexer), now supporting the Navigate To command	С	С	
Compilation can be done in a background thread	C D	CD	CD
Checkbox for Boolean types in the Object Inspector greatly enhancing readability	C D	CD	CD

Feature	Enterprise+	Professional	Starter
Property Editors for Date properties now use Calendar controls	C D	C D	CD
Added capabilities and configuration to the File Reopen project dialog	C D	C D	CD
Use Unit interaction capabilities increased	D	D	D
Class Explorer gives configurable hierarchical view of class libraries throughout project. Also enables fast navigation to declarations and implementations, as well as easy addition of fields and methods.	CD	C D	
Resource Manager greatly simplifies the addition of resources to projects	C D	CD	CD
Alpha channels in icons	C D	CD	CD
Option to turn-on and off brace highlighting	C D	CD	CD
Live Code Templates – dynamic scriptable templates streamlines coding complex and common structures and operations. Create or customize code templates and control the behavior, code generation, and user experience of your templates. Surround Templates that can wrap around selected code or text.	C D	C D	
Editor "Change Bar" indicates modified lines and saved modified lines	C D	C D	C D
"Smart" Block completion – anticipates and gracefully adds block closures as you type	C D	C D	CD
Virtual form positioner for VCL designers in "docked" mode	CD	CD	CD
New in XE8! Virtual form positioner for FireMonkey designer	C D	CD	CD
Main toolbar with the addition of Run without Debug option	CD	CD	CD
Project Manager now has the ability to run selected applications with either Run or Run without Debug from the context menu.	CD	CD	CD
Hot-key Tool Palette w/ Incremental search – find any component quickly	CD	CD	CD
Gallery in Tool Palette – find gallery wizards when you need them	C D	CD	CD
SyncEdit – block-edit multiple instances of a symbol simultaneously	CD	CD	CD
History Manager with automatic multi-level file backups, file differencing and restore	C D	CD	CD
Enhanced in XE8! IDE Welcome Page – with direct access to tutorials, code snippets, recent projects, and online help	C D	C D	C D
Structure Pane that displays hierarchical view of source code and provides a VCL Object Treeview for quick navigation and manipulation of objects in the VCL designer	C D	C D	CD
Syntax Highlighting Open Tools API extension with built in support for JavaScript, PHP, and INI files	CD	CD	CD
Ability to individually customize editor options for particular file types	CD	CD	CD
Full-featured Open Tools API allows for customization of the IDE through wizards and experts.	C D	CD	CD
Symbol Insight – click to navigate to declarations and implementations	CD	CD	
Code Insight – Faster performance and improved code and parameter completion provide on-the-fly member lists and parameter hints as you type	C D	C D	CD
Code Insight – Code completion for DTD described markup language including HTML, WML, XHTML, and XSL	CD	CD	
Code Folding configuration and properties	C D	CD	
Editor Gutter – easier to read with less clutter	C D	CD	CD
Code Completion for Object Pascal	D	D	D
Code Completion for HTML, XHTML, XSL, and CSS	C D	CD	
Class Completion	D	D	
Custom IDE desktop layout profiles with enhanced support for docked windows	C D	C D	CD
To-do lists keep your development on track	C D	CD	
Crash recovery reporting, enables Embarcadero to understand complex IDE crashes to better serve our customers	C D	C D	CD
Help Insight – convenient tooltips provide help snippets as you develop	CD	CD	CD
Open Tools API generic version control support for building third party version control plug-ins to the IDE	CD	CD	CD
Open Tools API access to code editor tabs exposed	C D	C D	CD
Open Tools API ability to create dockable views exposed	CD	CD	CD
Open Tools API ability to create and control Internal tabbing capability	CD	CD	CD
SOURCE CODE MANAGEMENT			
Enhanced in XE8! Version Insight – Integrated framework for supporting source code management tooling inside the IDE	C D	C D	CD
Enhanced in XE7! Subversion integration into the IDE, including change list labels, SVN merge dialog, branches switching and more	C D	C D	CD

Feature	Enterprise+	Professional	Starter
Subversion/History integration	CD	CD	CD
A full default Diff viewer	CD	CD	
Install Subversion client from the installer	C D	C D	C D
Enhanced in XE8! Git version control integration into the IDE, now including authentication, Push and Pull changes to and from remote repositories	C D	C D	C D
New in XE8! Mercurial version control integration into the IDE (supports cloning your remote repository, commit changes locally, show log data)	C D	C D	C D
Version Insight also available as an open source project	CD	C D	C D
INTERNATIONAL DEVELOPMENT			
Unicode-enabled development environment	CD	CD	CD
Unicode-enabled VCL and FMX frameworks	CD	CD	CD
UnicodeString type	CD	CD	CD
Resource DLL Wizard to create Win32 resource DLLs for localization	CD	CD	
English, German, French, and Japanese translations available for IDE menus and dialogs, compiled units, resources, and source code	C D	C D	C D
Easy switching between languages for the IDE menus, dialogs, and more	CD	CD	
Integrated Translation Environment (ITE) to view and edit VCL forms and resource strings	CD	CD	
External Translation Manager (ETM) to view and edit language resource files outside the IDE	CD	CD	
Translation Repository provides a database for translations that can be shared across projects	CD	CD	
REFACTORINGS			
Extract method and change parameters refactoring, including support for generic types	CD	CD	
Rename refactoring	D	D	
Refactor driven Find References	D	D	
Other refactorings include: Introduce Variable, Introduce Field, Inline Variable, Safe Delete, Push Members Up / Down, Pull Members Up, Extract Superclass, Extract Interface, Move Members, Declare variable, Declare field, Find unit/import namespace, Extract to resource string	D	D	
Refactor driven "Find in Files"	D	D	
New in XE8! Additional Castalia Refactorings	D	D	
	I	I	I
UML MODELING			
UML Code Visualization – at any time, get a UML model view of your source code	C D	C D	
Object Pascal code generation from class diagram	D	D	
C++ code generation from class diagram	С	С	
Object Ancestry; show an object full hierarchy	C D	C D	
Automatic Sequence diagrams generation support	D	D	
Ability to load an image into the diagram for annotations and advanced documentation	CD	CD	
Sequence diagrams	CD		
Collaboration diagrams	CD		
State charts	C D		
Deployment diagrams	C D		
Use case diagrams	C D		
Activity diagrams	C D		
Component diagrams	CD		
Documentation generation	CD		
Run Documentation generation from the command-line	CD		
80+ Static Code Metrics that allow for deep understanding and analysis of the health of the object domain	D		
Kiviat graph enhancements for interactive reporting	D		
10+ introductory level static code Metrics for understanding the health of the object diagram	-	D	
Run static Metrics from the command-line	D	-	
10 introductory level static code audits for better code understanding	_	D	

Feature	Enterprise+	Professional	Starter
200+ Static Code Audits for deep code analysis to better understand the coding style and approach	D		
C++ Audits	С		
Advanced C++ audits that include data analysis	С		
Pointer Analysis for Audits	D		
Run static Audits from the command-line	CD		
Import model from Rational [®] Rose (mdl import)	CD		
Language neutral UML 1.5 modeling	CD		
Language neutral UML 2.0 modeling	CD		
Transformation from language neutral UML 1.5 and UML 2.0 projects to source code projects	CD		
Design Patterns support, including GOF patterns	CD		
Diagram printing	CD	CD	
XMI 1.1 Import/Export	CD		
Full two-way class diagrams with synchronization between code and diagrams	CD		
OCL 2.0 support	CD	CD	
"UML in Color" profile	CD	CD	
Diagram hyper-linking and annotations	CD	CD	
			I
INTEGRATED DEBUGGING			
Full-featured debugger with color syntax highlighting	C D	CD	C D
Debug remote and local 64-bit Windows applications	CD	CD	
Debug remote OS X applications	CD	CD	
Remote iOS Device Debugging	CD	C ¹ D ¹	
Enhanced in XE6! Android Device Debugging	CD	C ¹ D ¹	
Debugging visualizers to enable extended views of debugging data	CD	CD	
Build debugger visualizers for your own custom data types	CD	CD	
Debug visualizer for TString types	CD	CD	
Debug visualizers for TDateTime, TDate, and TTime	CD	CD	
Detach from "Debug session in progress. Terminate?" dialog	CD	CD	CD
Multi-threaded-debugging the ability to selectively "Freeze" and "Thaw" threads	CD	CD	
Multi-threaded-debugging the ability to set a breakpoint for a selected thread	CD	CD	
Support for Wait Chain Traversal on Windows	CD	CD	
Disassembly pane has "Show Opcodes" and "Show Addresses" local menu items	CD	CD	CD
New Debugger Options: "Scroll new events into view" and "Ignore non-user breakpoints"	СD	CD	
Call Stack View shows a glyph indicating if the frame has debug info	CD	CD	
CPU view panes can be opened individually outside of an editor tab	CD	CD	
Integration between debugger views and panes making it easier to find and understand information	CD	CD	
Call Stack view now automatically syncs the Locals view when you double click an item	CD	CD	
Evaluator tooltip hints go transparent when the CTRL key is pressed, allowing you to see through them to the editor	C D	CD	
Expandable tooltip expression evaluation	CD	CD	
Expandable watches	CD	C D	
Expandable local variables view	CD	CD	
Selective symbol table loading	CD	C D	
Close implicitly opened files after debugging	CD	CD	CD
Multi-select and copy to clipboard support in CPU view	CD	CD	CD
Ctrl-Click in editor gutter to enable/disable breakpoints	CD	CD	CD
Sort by load order in Modules view	CD	CD	
Set Next Statement local menu item in editor	CD	CD	
Exception notification dialog: Break/Continue buttons, "Ignore exception type" checkbox	CD	CD	CD

Feature	Enterprise+	Professional	Starter
Remote debugging	C D	C D	
CodeGuard debugger support (32-bit only) for C++	С	С	
Thread view displays status on all processes and threads under debugger control	CD	C D	
CPU view for low-level debugging	CD	C D	CD
Evaluator	C D	C D	CD
Multi-Process debugging for easy tracing through complex applications	CD	CD	
Breakpoint view with toolbar, in-place editing, and enable/disable checkbox	C D	C D	CD
Watch view supporting in place editing, checkbox enable/disabling, and the watch names separated from the values with columns	C D	C D	C D
Multi-tab watch view for logically grouping variables	C D	C D	CD
Attach to and debug any process	CD	CD	
Detach from any process	C D	C D	
Run until return	CD	CD	
Advanced breakpoints with Tooltips, actions, and groups for complete debugging control	CD	CD	
Breakpoint Data Aware Triggers	CD	CD	
Debug spawned processes	CD	CD	
Debug Inspector for easily monitoring properties while debugging	CD	CD	
Event log view	CD	CD	
INTEGRATED UNIT TESTING			
New in XE8! Integrated unit testing with the DUnitX testing framework	CD	CD	
Runtime support for the DUnit testing framework	CD	CD	
Updated in XE8! Unit test wizards for quick and easy unit test and unit test project creation	C D	CD	
Execute unit tests from project manager	CD	CD	
		• -	
DOCUMENTATION			
New in XE8! Support for CHM help engine and new IDE help structure	C D	C D	CD
Continually updated help system with diagrams showing class hierarchy and declared members pages	C D	C D	CD
Help installer re-integrated in the main installer	CD	CD	CD
DATABASE APPLICATION DEVELOPMENT AND CONNECTIVITY	-	-	
Powerful cross-platform and multi-database DB access architecture, based on TDataSet class, field definitions, fields and parameters managements	C D	C D	
Support for multiple TDataSet descendant classes shipping with the product or available form third-party vendors	CD	CD	
New in XE8! Core DB.PAS TField optimizations	CD	C D	CD
Introduced in XE6! Control of the automatic and persistent fields of a data set using the new FieldOptions and FieldLifeCycle features	CD	CD	
DBEXPRESS AND IBX			
dbExpress [™] 4 database connectivity framework with connection pooling, tracing, and delegate drivers	CD	CD	
Included dbExpress drivers available for 64-bit Windows – InterBase local, MySQL local, and SQLite local			
only	C D	CD	
Included dbExpress drivers available for 64-bit Windows – InterBase, Firebird, Oracle, MySQL, SQL Anywhere, Informix, and SQLite	CD		
Included dbExpress drivers available for OS X – InterBase local, MySQL local, and SQLite local only	CD	CD	
Included dbExpress drivers available for OS X – InterBase, Firebird, Oracle, MySQL, SQL Anywhere, Informix, and SQLite	C D		
SQLite dbExpress client support for iOS	CD	C ¹ D ¹	
InterBase Express (IBX) for iOS	CD	C ¹ D ¹	
SQLite dbExpress client support for Android	CD	C ¹ D ¹	
InterBase Express (IBX) for Android	CD	C ¹ D ¹	

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Feature	Enterprise+	Professional	Starter
Windows/Mac enterprise database support, including MySQL, Microsoft SQL Server, Oracle Database, InterBase, PostgreSQL, Sybase SQL Anywhere, Microsoft Access, IBM DB2 Server, Firebird, Advantage Database	CD	C ² D ²	
Introduced in XE6! Windows/Mac native driver for Informix database	CD	C ² D ²	
Source code of the included database drivers	CD	C ² D ²	
Updated in XE8! iOS and Android mobile database support, including SQLite, InterBase ToGo and IBLite	CD	C ¹ D ¹	
Support for local databases, including Microsoft Access database, SQLite database, InterBase ToGo / IBLite, InterBase on localhost, MySQL Embedded, MySQL Server on localhost, Advantage Database local engine, PostgreSQL on localhost, Firebird Embedded, Firebird on localhost	CD	CD	
Updated in XE8! Comprehensive support for SQLite v3.+ database, including "smart" data type recognition, supporting both dynamic and static linking	CD	C D	
Easy to use TDataSet descendant classes	CD	CD	
Unified Data Access API	CD	CD	
Comprehensive support for all recent InterBase features, up to XE7	CD	C ⁴ D ⁴	
FireDAC clients for DataSnap	CD		
High-performance in-memory dataset	CD	CD	
FireDAC source code	CD	C ⁴ D ⁴	
Live Data Window mode enabling fast bi-directional navigation through large datasets	CD	CD	
Array Data Manipulation Language (DML) command execution and Command Batches for batch applications and for minimizing network traffic	CD	C ⁴ D ⁴	
Direct support for asynchronous command execution, command execution timeout, and command execution canceling	C D	C D	
Cached updates mode with ability to track correlated changes for several datasets with cascading updates	CD	CD	
Full support for auto-incrementing fields, including those based on generators and table triggers	CD	CD	
SQL dialect abstraction through FireDAC escape sequences, conditional statements and macros	CD	C ⁴ D ⁴	
Data type unification with flexible and adjustable data type mapping	CD	CD	
Enhanced in XE6! Easy to use TFDMemTable - in-memory dataset, highly compatible with TClientDataSet, now including optimized JSON serialization	CD	CD	
DataSnap client support for HTTP, HTTPS and TCP/IP protocols and authentication	CD		
Enhanced in XE6! Local SQL with heterogeneous SQL commands to TDataSets, full SQLite SQL dialect support, add-hoc TDataSet lookup	CD	C D	
Introduced in XE7! Enterprise Mobility Services turnkey REST based middleware stack that includes API hosting, data access, and SQL Database access ⁶	C D	C ² D ²	
Introduced in XE7! Create custom REST APIs for your business functionality and map them to custom URIs, using loadable packages for the EMS server ⁶	CD	$C^2 D^2$	
Introduced in XE7! Integrated with FireDAC high-performance enterprise data access for Oracle, DB2, Microsoft SQL Server, Informix, SQL Server, and many more database servers ⁶	CD	C ² D ²	
New in XE8! FireDAC / EMS integration improvements, specifically focused on updates management ⁶	CD	C ² D ²	
New in XE8! EMS Push Notifications server support for iOS and Android ⁶	CD	C ² D ²	
New in XE8! EMS external credentials support ⁶	CD	C ² D ²	
New in XE8! Extended EMS Administrative API, now with EMS Installation and EMS Push Resources ⁶	CD	C ² D ²	
New in XE8! Database Connection Pooling and other EMS optimizations ⁶	CD	C ² D ²	
New in XE8! New EMSClientAPI component to simplify EMS client side development ⁶	CD	C ² D ²	
Enhanced in XE8! User, groups, sessions, and API calls analytics and reporting using a web based interface using the EMS Console ⁶	CD	$C^2 D^2$	
New in XE8! Ability to export data from EMS Console to .CSV files 6	CD	C ² D ²	
New in XE8! Improved analytics for users and groups ⁶	CD	C ² D ²	
	CD	C ² D ²	
New in XE8! EMS client application to manage user accounts ⁶	÷-	-	

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MIDAS/DataSnap multi-tier development license - no deployment C D	MIDAS/DataSnap multi-tier development license - no deployment	C D		
DataSnap REST and native clients for iOS and Android C D	DataSnap REST and native clients for iOS and Android	C D		
DATASNAP CONNECTORS	DATASNAP CONNECTORS			
Windows 32-bit native (DBX) clients and REST clients C D		CD		
Windows 64-bit native (DBX) clients and REST clients C D				
Mac OS X native (DBX) clients and REST clients C D				
REST / JavaScript client support for browser platforms C D				
Enhanced in XE8! DataSnap mobile connectors for ObjectiveC, supporting iOS 7 and iOS 8 SDKs C D				

Feature	Enterprise+	Professional	Starter
DataSnap mobile connectors for C# and Windows Phone 7 (Silverlight)	CD		
DataSnap mobile connectors for Java and Android Gingerbread, Ice Cream Sandwich, Jelly Bean and	CD		
KitKat	CD		
DATABASE TOOLS			
Enhanced in XE7! Data Explorer support for FireDAC, optimized to add and manage database connections	[
and browse database schema, including primary keys, foreign keys and sequences or generators	CD	CD	
Data Explorer optimized to add and manage database connections and browse database schema	CD	CD	
Drag and Drop from FireDAC nodes and dbExpress nodes in the Data Explorer into forms and data modules to speed development	CD	CD	
Direct SQL manipulation for any FireDAC connection	CD	CD	
SQL console views for running queries and viewing results on any dbExpress 4 supported database	CD	CD	
INCLUDED DATABASES			
Enhanced in XE8! InterBase XE7 Developer Edition – up to 20 users and 80 logical connections	CD	CD	
IBLite for iOS and Android with unlimited deployment license	CD	C ¹ D ¹	
Introduced in XE7! IBLite for Windows with unlimited deployment license	CD	CD	
InterBase ToGo Test Deployment License (for desktop and mobile)	CD	C ³ D ³	
CLOUD SUPPORT			
Windows Azure components including AzureConnectionString, AzureBlobManagement, AzureQueueManagment, and AzureTableManagment	CD	CD	
Ability to manipulate Windows Azure blobs, queues, and tables	CD	CD	
MetaData support for TAzureQueueManagement	CD	CD	
ContinuationToken support for Azure Table	CD	CD	
Amazon Simple Storage Service (S3) API	CD	CD	
Amazon Queue Service API	CD	C D	
Amazon SimpleDB API	CD	C D	
Deploy to Amazon EC2	CD	CD	
Deploy to Windows Azure	CD	CD	
REST CLIENT LIBRARY AND BAAS			
REST Client Library for simplified invocation of REST services	CD	C D	
Authorization support including Basic Authentication, Plan Authentication, OAuth1, OAuth2	CD	C D	
TRestClient, TRestRequest, and TRestResponse components	CD	C D	
REST Debugger tool for testing REST calls and their parameters	CD	C D	
Introduced in XE6! Backend as a Service (BAAS) architecture, with unified interfaces for the most common operations like user management, file storage, objects storage, and notifications support	CD	C ¹ D ¹	
Introduced in XE6! Integrated BaaS support for Kinvey	CD	C ¹ D ¹	
Introduced in XE6! Integrated BaaS support for Parse	CD	C ¹ D ¹	
XML AND SOAP			
TXMLDocument component working on all platforms	CD	C D	
TXMLDocument component support for MSXML on Windows	CD	C D	
Introduced in XE7! TXMLDocument component support for native OmniXML library	CD	CD	
Introduced in XE7! Easier selection of the default XML engine for XML data processing	CD	CD	
TXMLDocument component support for native ADOM library	CD	CD	
Easily create Win32, Win64 SOAP Web Services	CD	CD	
Build client-side SOAP Web Services, including support for SOAP 1.2 clients	CD	CD	
Build SOAP Clients for iOS and Android	CD	C ¹ D ¹	
WSDL External Schema support	CD		
XML Transformation Tools and Components to easily build data exchanges between XML and datasets	CD		

Native Object Pascal and C++ XML bindings to simplify XML programming – access XML documents using interfaces SOAP runtime support for optional and unbounded elements SOAP support for Amazon, eBay, MapPoint, and more SOAP support for Amazon, eBay, MapPoint, and more THIRD PARTY INTEGRATED TOOLS FILE COMPARE with Beyond Compare Text Compare Beyond Compare Text Compare integration Compare and edit the contents of files with syntax highlighting Ignore changes in whitespace and comments Print reports of differences or save them as HTML or plain Filter display to only show differences, optionally with a few lines of context Built-in support for Object Pascal, C++, HTML, DFMs, and more	CD CD CD CD CD CD CD CD CD CD CD	CD CD CD CD CD CD CD CD CD CD	
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with a few lines of context Built-in support for Object Pascal, C++, HTML, DFMs,		C D	
	СD		
	0.5	C D	
Adds a "Compare" menu to the IDE's "Edit" menu and Project Manager, with commands to compare against previous revisions, other editor tabs, and original files	CD	C D	
Automatically configured for both differences and merges from the History view	CD	C D	
LOGGING with CodeSite Express			
Raize Software CodeSite Express Integration provides advanced application logging and debugging capabilities	CD	C D	
Log all kinds of information without data conversions including strings, numbers, dates & times and even objects, string lists, exceptions, and much more	CD	C D	
Log information from application code (including recursive functions and multiple threads) without interrupting program execution or causing side effects	CD	C D	
Emphasize important logging information through a variety of message types	CD	C D	
Send logging messages to a CodeSite Log File for later review or to the CodeSite Live Viewer for real-time analysis, or to both simultaneously	CD	C D	
Utilize the extensive analysis tools in the CodeSite Viewers to analyze message logs and locate problem areas faster	CD	C D	
Filter message logs by application name, process id, thread name, computer name, category, and message text	CD	C D	
Quickly organize the message log into multiple views by using the advanced CodeSite Message Organizer	CD	C D	
Control the amount of logging information generated by using additional CodeSite loggers with their own Category instead of relying on arbitrary logging levels	CD	CD	
Record method calls to add call stack structure to the message log	CD	C D	
IP*Works! COMMUNICATION COMPONENTS			
The full version of /n software's IP*Works! components – A comprehensive suite of components for Internet communications including more than 40 individual components covering every major Internet Protocol.	CD	C D	
Royalty free commercial components for Internet development including ATOM, CalDAV, FileMailer, FTP, HTMLMailer, HTTP, ICMPPort, IMAP, IPDaemon, IPInfo, IPMonitor, IPPOrt, JSON, LDAP, Mcast, MIME, MX, NetClock, NetCode, NetDial, NNTP, Ping, POP, RCP, REST, Rexec, Rshell, RSS, SMPP, SNPP, SOAP, Syslog, Telnet, TFTP, TraceRoute, UDPPort, WebDav, WebForm, WebUpload, Whois, XMLp, and XMPP	CD	C D	
Components are easy to use, with a uniform, intuitive, and extensible design	CD	C D	
Components share common interfaces across platforms and technologies	CD	CD	
Components are fast, robust, and reliable with minimal resource consumption	CD	CD	
Components are lightweight and have no dependencies on external libraries	CD	C D	
Detailed reference documentation, hundreds of sample applications, fully-indexed helps files, and an extensive online knowledge base	C D	C D	

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Feature	Enterprise+	Professional	Starter
TeeChart CHARTING COMPONENTS			
TeeChart Standard components including chart, DBchart, and a rich set of different graph types	C D	CD	
FastReport REPORTING SOLUTIONS			
FastReport VCL RAD Edition reporting tool	СР	СР	
Exports to popular formats (PDF, RTF, HTML, BMP, JPEG, TIFF, GIF, TXT, CSV)	CD	CD	
Grouping with drill-downs	CD	CD	
Caching of the big reports(uses less memory)	CD	CD	
Six levels in master-detail-subdetail relation	CD	CD	
FastReport FMX RAD Edition reporting tool	CD	CD	
	0.0	00	
ADDITIONAL COMPONENTS AND TOOLS			
glyFX Icon Library – Embarcadero Edition	C D	C D	
INTRAWEB IntraWeb XIV – RAD Web Application framework, Personal Edition		СD	
IntraWeb XIV – RAD Web Application framework, Fersonal Edition	CD	0.0	
Integrated Page Mode	CD	CD	
RSS Feeds	CD	CD	
Static content	CD	CD	
URL Mapping	CD	CD	
	CD	CD	
Standalone deployment	-	CD	
Windows Service Deployment	C D		
Concurrent session limit		CD	
Unlimited concurrent session limit	CD		
Application Mode	CD	CD	
Code based Authentication	CD	CD	
Session time out limit of 20 minutes	CD	CD	
COMPANION DATABASE TOOLS (ULTIMATE AND ARCHITECT EDITIONS, FOR BOTH RAD STUDIO	AND SINGLE PF	RODUCTS)	
DATABASE APPLICATION DEVELOPMENT	-	1	
Updated in XE6! Fast SQL database development, change management, profiling, and tuning with DB PowerStudio® XE5, Developer Edition	Ultimate only		
Rapid SQL to write high quality SQL code faster	Ultimate only		
DB Optimizer to visually tune SQL	Ultimate only		
DB Change Manager to simplify database change management	Ultimate only		
DATABASE APPLICATION DEVELOPMENT			
Updated in XE6! Embarcadero® ER/Studio® 9.7 Developer Edition, a database modeling and design tool			
for better understanding database structures	Architect only		
Highly productive model-driven database design environment – advanced graphics, multilevel design capabilities, automated and custom transformation, denormalization mapping, extensible automation and undo/redo	Architect only		
Database lifecycle support – forward engineering, reverse engineering to construct a model from an existing database or schema, and database modification	Architect only		
Enterprise model management – advanced compare and merge, submodel management, "where used" analysis and XML schema generation	Architect only		
Data warehouse and integration support – data lineage and dimensional modeling	Architect only		
Quality database design - model completion validation, automatic migration of foreign keys and capacity planning	Architect only		
Security design and assessment – including data classification and permission management	Architect only		

Database modeling and design for Grade. Microsoft SQL Server, DB2 LUW, InterBase, MySQL, Informa, Archited only Archited only Ymau Dan Lineage – Visually markes and document how data flows through your organization without Architect only Image: Comparison of Comparison	Feature	Enterprise+	Professional	Starter
Interfacts Archites Archites Archites Archites Archites Archites Checker Compare Flags Interfacts Archites Object-invel Compare Flags Interfacts Archites Produce reports in HTML format Architest only Interfacts LICENSING AND TOOL MANACEADILITY Notes on timulations on depkyment 04 clean applications (with the exclusion of analytics and EMS) CD CD LICENSING AND TOOL MANACEADILITY Notes on timulations on depkyment 04 clean applications (with the exclusion of analytics and EMS) CD CD LICENSING AND TOOL MANACEADILITY Notes on timulations on depkyment 02 clean applications (with the exclusion of analytics and EMS) CD CD LICENSING AND TOOL MANACEADILITY Notes on timulations on depkyment 02 clean applications (with the exclusion of analytics and EMS) CD CD LICENSING AND TOOL MANACEADILITY Notes on timulations on depkyment 02 clean applications on the order versions with purchase or use CD CD LICENSING AND TOOL MANACEADILITY CD CD CD CD Method in X27 Access to Inferace applications with purchase of standation purchase of standation purchase of standation purchase of standatio				
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	Ability to individually customize editor options for particular file types	Н	Н	
	Symbol Insight – click to navigate to declarations	Н	Н	
	Tool Palette for easy access RPCL (RadPHP Component Library) components	Н	н	

Feature	Enterprise+	Professional	Starter
Tool Palette incremental filtering automatically narrows down component list to find what you need as you type	Н	н	
Context-aware Tool Palette, it shows only the appropriate items depending on what you are editing	Н	Н	
Structure Pane to see and navigate the hierarchy of source code, HTML or components displayed in the editor or designer	н	Н	
Object Inspector for visual customization of PHP and AJAX components without writing code; now features subproperties and faster performance	н	н	
New File Dialog to allow you select the extension of the file to create	Н	Н	
Add Folder to Project menu option allows you to add several source files to your project in a single action	Н	Н	
Set your default browser and multiple browsers to appear as options under the Run menu	Н	Н	
Deployment Wizard helps you isolate the files necessary for your application to run and copies those files to a folder on your computer to make it easy to upload applications to a web server	н	Н	
Documentation Wizard, uses phpdoc to generate the documentation for your product	Н	Н	
Find in Files to specify the text you want to locate and to set options that affect the search such as directories, file, case and file extension masks	н	н	
Internationalization Wizard using gettext() simplifies localization of applications	Н	Н	
Integrated web server for easy running applications directly from the IDE	Н	Н	
Event log displays error messages from the PHP rendering engine and syntax checker	Н	Н	
HTML5 BUILDER MOBILE DEVELOPMENT			
Easily build web optimized mobile applications and App Store ready apps for iOS, Android, BlackBerry and Windows Phone	Н	н	
Build BlackBerry 10 ready web optimized mobile apps (HTML5 Builder creates a folder structure that requires the latest BlackBerry 10 NDK and node.js)	Н	н	
Build web optimized mobile apps for iOS 6 (HTML5 Builder creates a project file that requires an Intel-based Mac running Mac OS X Lion version 10.7.4 or later with Xcode 4.1 or higher to create a standalone iOS application. Requires PhoneGap 2.8.0 on the Mac)	н	н	
Build web optimized mobile apps for Android on Froyo (2.2), Gingerbread (2.3), Ice Cream Sandwich (4.0) and Jelly Bean (4.1, 4.2 and 4.3)	Н	н	
Build Windows Phone 8 ready web optimized mobile apps (For Windows Phone 8 apps, HTML5 Builder creates a folder structure that require Windows Phone SDK 7 and Visual Studio 2012)	н	н	
Large library of built-in drag and drop components for mobile application development	Н	Н	
jQuery mobile components: MButton, MPanel, CheckBoxGroup, MRadioGroup, MobileTheme, MEdit, MTextArea, MSlider, MLink, MCollapsible,MToolBar, MToggle, MRadioButton, MCheckBox, MComboBox, MCollapisbleSet, MList, MAccelerometer, MCamera, MCompass, MGeolocation, MNetwork, MContacts, PageEvents, MPageExtraEvents, MDB, MDBTransaction, MFileReader, MFileWriter,MFileEntry, MDirectoryEntry, MDirectoryReader, MFileSystem, MFileTransfer, MCapture, MNotification, MConnection,MDevice	Н	Н	
Additional jQuery Mobile components for use in your mobile applications, including MCanvas, MImage, MLabel, MMap, MMedia, MShape.	н	Н	
Build your mobile applications in the cloud using the integrated PhoneGap Build service.	Н	Н	
Visual mobile design surface to see how the interface will look on the device	Н	Н	
HTML5 BUILDER COMPONENT LIBRARY (RPCL)			
RPCL components generate validated HTML5 code	H	Н	
Components have been updated to provide separation of HTML, CSS and JavaScript	Н	H	
Improve your pages' tab navigation with the new ActiveControl property that defines which control gets the focus when the page is loaded.	Н	н	
CSS3, the third version of the standard stylesheet language, is supported in HTML5 Builder, so you can now get access to advanced style properties on every control	н	н	
Get rounded corners with BorderRadius. This new property groups all border-related properties,	Н	Н	
BoxShadow and TextShadow provide you with shadowing effects for containers and content.	Н	Н	
Use gradients to generate the color combinations you need without relying on image files.	Н	Н	
Select an InputType for your Edit components, for easy client-side validation.	Н	Н	
Use the Canvas component to easily draw 2D and 3D interactive images.	Н	Н	
Get and use location data in your web and mobile apps with the Geolocation component.	Н	Н	

Feature	Enterprise+	Professional	Starter
Play audio and video content using the HTML5 Media component	Н	н	
Existing controls were updated to leverage HTML5: Bevel, ColorPicker, DateTimePicker, ProgressBar, Shape, TrackBar, SpinEdit	н	н	
Additional properties have been added to existing controls for enhanced functionality	Н	Н	
Use controls' draggable property to enable drag and drop implementations.	н	н	
CSS3 Animations through custom property editors	н	Н	
Quickly transform and animation components	н	н	
Associate custom animations to your controls' events using their Animations property.	н	н	
Create a DataList component and link it to a text-input component so the data is provided as an input suggestion.	н	н	
SVG Image Support. The Image component now supports vector graphics in SVG that you can animate and modify in real time using JavaScript.	н	н	
Enhanced Color support. Color-based properties now support RGBA values. The fourth color channel, alpha, lets you define a level of transparency for your colors.	н	н	
HiddenFields is now a property of web and mobile pages, providing an easier and cleaner new approach.	н	н	
Advanced components including ImageList, TrackBar, ProgressBar, SpinEdit, DateTimePicker, ColorPicker	Н	Н	
System components including Timer, BasicAuthentication and StyleSheet	Н	Н	
Data Access components including Database, Datasource, Table, Query and StoredProc with support for many databases through PDO	н	н	
Data Controls components including DBRepeater	н	н	
Zend Framework components ZACL, ZAuth, ZAuthDB, ZAuthDigest, ZCache, ZMail, ZMailTransportSMTP, ZMailTransportSMTP, ZmailTransportSendmail, ZCaptcha, ZBarcode, ZCurrency, ZDate, ZFile, ZFeedReader, ZFeedWriter, ZPubSubHubBubPublisher, ZGDataAuth, ZGDataCalendar, ZGDataDocs, ZGDataYoutube, ZGDataYoutube, ZGDataHealth, ZGDataSpreadsheets, ZGDataPhotos, ZGDataBooks, ZHttp, ZGDataApps, ZOAuth, ZRegistry, ZJson, ZJsonServer, ZRestServer, ZRestClient, ZOpenIdConsumer, ZOpenIdProvider, ZOpenIdConsumerStorageDB, ZOpenConsumerStorageFile, ZOpenIdProviderStorageDB, ZOpenIdProviderStorageFile, ZOpenIdProviderUserSession, ZMarkup and Zlog	Н	н	
Facebook Social Plugins components to allow visual development of social-aspects of Facebook applications including LikeButton, LikeBox, ActivityFeed, and LiveStream	Н	н	
Support for communication components for native Delphi and C++Builder DataSnap applications including DSJavaScriptClient and DSRestConnection	Н	Н	
Support for communication components for native Delphi and C++Builder DataSnap applications including DSJavaScriptClient and DSRestConnection	Н	Н	
Extend the RPCL (RadPHP Component Library) at any time with third-party libraries, new additions from the RPCL open source project on SourceForge or your own components	Н	н	
Component Writer's Guide with information on building your own components	Н	Н	
HTML5 BUILDER CODE EDITOR	-	-	
Customizable source code editor for editing PHP, HTML, JavaScript, CSS, SQL and XML	н	н	
User configurable Color Syntax Highlighting	н	н	
Code Insight support for HTML, JavaScript, jQuery and PHP	н	н	
Help Insight – convenient tooltips provide help snippets as you type	н	н	
ErrorInsight provides syntax checking as you type so you can easily fix syntax errors on the fly	Н	Н	
Code Folding to collapse code blocks for easier viewing and navigation of your PHP code	н	н	
Sync Edit to modify common identifiers in different locations in your code at the same time	н	н	
Tracking band visually indicates which lines you have modified / added and which ones were modified on the last save operation	н	н	
Macro recording and playback to record a specific set of actions in the code editor and repeat them later	Н	Н	
Bookmarks allow you to set a mark on a specific location of your source code and return back later	Н	Н	
Code Editor customization options include overwrite mode, group undo, scroll to past line, double click line, undo after save, persistent blocks and overwrite blocks, selecting keymappings and setting undo limit	Н	н	
Configurable Source Options include auto indent mode, use tab character, smart tab cursor through tab, optimal fill, backspace unindents, keep trailing blanks, show tab character, show space character, use syntax highlight, show line breaks, highlight current line, selectable syntax highlighting, block indent level and tab stops	н	н	

Feature	Enterprise+	Professional	Starter
Editor display options include visible right margin, visible gutter, show line numbers number all lines, setting right margin, gutter width, editor font, font size	н	н	
Keymappings include default, BRIEF, IDE classic, Visual Basic emulation, Visual Studio emulation	н	н	
CodeInsight options turn on and off code completion, code parameters, error insight, code completion auto parenthesis, code template completion and code browser and enable speed adjustments	н	н	
Code Templates include 15 pre-built timesaving templates that can easily be inserted into your code	н	н	
Conversions menu item enables you to select a block of text and convert to all upper-case or all lower-case	Н	н	
Dialogs to add published properties, public properties or publish public properties	Н	н	
Go to Line Number jumps to a line number in the code editor	Н	Н	
Options Dialog, faster and with more options	Н	Н	
Syntax Check with lint syntax check on the active file, showing results of the syntax checking operation in the messages window	Н	Н	
HTML5 BUILDER REFACTORING			
Includes the following refactorings: Extract Interface, Extract Superclass, Pull Members Up, Push Members Down, Rename, Declare Field, Extract Method, Change Parameters	Н	Н	
HTML5 BUILDER INTEGRATED PHP DEBUGGING AND PROFILING	_		
Debug your client web application JavaScript code with integrated web developer tools	Н	н	
XDebug integration, faster and more powerful, to find and fix errors	Н	Н	
Integrated PHP Profiler to measure runtime performance and help identify bottlenecks down to the line of code	н	н	
Breakpoint List window to display, enable, or disable breakpoints currently set in the loaded project, and to change the condition, pass count, or group associated with a breakpoint	н	н	
Breakpoint view with toolbar, in-place editing and enable checkbox	Н	н	
Advanced breakpoints with Tooltips, actions, and groups for complete debugging control	Н	Н	
Call Stack window shows a list with the functions called when debugging or when the execution in debug mode is finished	н	н	
Global Variables window shows the current function's global variables while in debug mode	н	н	
Local Variables window shows the current function's local variables while in debug mode	Н	н	
Watches window displays the current value of the watch expression based on the scope of the execution point	н	н	
Expandable watches for arrays and objects	Н	Н	
Evaluator tooltips – just place the mouse over an item, and get the evaluation in a hint	Н	Н	
Evaluate/Modify, issue function calls or modify values on the fly	Н	Н	
Multi-tab watch view for logically grouping variables	Н	Н	
Event log view showing messages from the IDE	Н	Н	
HTML5 BUILDER DATABASE APPLICATION DEVELOPMENT	_	_	
	[
Powerful Database Connectivity via PDO. This includes support for InterBase, Firebird, DB2, Informix, MySQL, Oracle, PostgreSQL, SQLite and SQL Server	Н	н	
Data Explorer to add a new connection, modify, delete, or rename your database connections	Н	н	
Support for Embarcadero's InterBase database	Н	Н	
Drag and drop from the data explorer to build data-driven applications with no coding	Н	н	
RPCL (RadPHP Component Library) data access components	н	Н	
RPCL data controls components	Н	Н	
HTML5 BUILDER DOCUMENTATION			
New sample projects for HTML5, mobile templates and more	Н	Н	
QuickStart Guide to allow you to quickly create your first applications with HTML5 Builder	Н	н	
Documentation has been expanded to include many more tutorials and feature information	H	н	
Help Browser	H	H	
Context sensitive online help for the development environment available via F1 in the IDE	Н	Н	

Feature	Enterprise+	Professional	Starter
Documentation wiki accessible via the online help for the latest doc updates	н	н	
RPCL class library documentation and code examples	н	н	
Sample programs with documentation	н	н	
PHP Reference Guide	н	н	
Install PHP Reference Guide in your choice of English, German, Japanese, French	н	н	
HTML5 BUILDER THIRD PARTY			
TeeChart Lite for HTML5 Builder plots charts to all compatible browsers in native JavaScript format using the HTML5 Canvas element. Charts can be added at design-time to Web Server, Web Client and Web Mobile pages, and programmed in both PHP and JavaScript languages.	Н	н	

Download a Free Trial at www.embarcadero.com

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