



Embarcadero® All-Access Client™ 1.0.2

User Guide

Copyright © 1994-2009 Embarcadero Technologies, Inc.

Embarcadero Technologies, Inc.
100 California Street, 12th Floor
San Francisco, CA 94111 U.S.A.
All rights reserved.

All brands and product names are trademarks or registered trademarks of their respective owners.

This software/documentation contains proprietary information of Embarcadero Technologies, Inc.; it is provided under a license agreement containing restrictions on use and disclosure and is also protected by copyright law. Reverse engineering of the software is prohibited.

If this software/documentation is delivered to a U.S. Government Agency of the Department of Defense, then it is delivered with Restricted Rights and the following legend is applicable:

Restricted Rights Legend Use, duplication, or disclosure by the Government is subject to restrictions as set forth in subparagraph (c)(1)(ii) of DFARS 252.227-7013, Rights in Technical Data and Computer Software (October 1988).

If this software/documentation is delivered to a U.S. Government Agency not within the Department of Defense, then it is delivered with Restricted Rights, as defined in FAR 552.227-14, Rights in Data-General, including Alternate III (June 1987).

Information in this document is subject to change without notice. Revisions may be issued to advise of such changes and additions. Embarcadero Technologies, Inc. does not warrant that this documentation is error-free.

Contents

Technical Requirements	2
Additional Product Information	3
Licensing All-Access Client.	4
License Network Licensing Mode	4
License Workstation Mode	4
License USB Package Mode	5
Getting Started	5
Client Overview	5
Set Up All-Access Client	5
Using All-Access Client.	6
Launching an Application	7
Managing an Application.	8
Configuring All-Access Client	12

Welcome to Embarcadero All-Access Client

Embarcadero All-Access Client is a comprehensive tool chest of award-winning, multi-platform Embarcadero products. All-Access Client enables you to access a wide range of applications from a single launch point, targeting the following roles:

- **Architects** have access to design and modelling tools.
- **Developers** involved in general application development, Web development, and database engineering have access to a wide range of tools for developing, testing, and tuning code.
- **DBAs** can access tools to monitor, analyze, and manage database systems.

All-Access is offered in three different formats, or modes, in order to provide more flexibility and convenience for organizations who want to deploy the products offered in the suite:

- **Network Licensing Mode:** The Client communicates with All-Access Server to run the available products.
- **Workstation Mode:** The Client runs independent of All-Access Server.
- **USB Mode:** The Client runs from a portable USB device, independent of All-Access Server. This is a temporary mode and has a fixed expiry date.

This guide is organized so that each task has specific instructions where that task would differ between formats, as indicated by subheadings or additional notes at the end of each section.

Technical Requirements

All-Access Client is a Windows application with no significant requirements.

Products offered through the client have the same approximate memory and disk size requirements as the same products obtained outside of the All-Access tool set. For more detailed information on the requirements of each of these products, refer to the product documentation on an application-by-application basis.

Installation Notes

The following table lists the InstantOn/Install applications that can be launched from the All-Access Client.

Product Group	Application Name
Database Application Development	<ul style="list-style-type: none">• DBArtisan®• Rapid SQL®• Embarcadero® Change Manager™• Embarcadero® Rapid SQL Developer™• Embarcadero® DB Optimizer™• Embarcadero® Performance Center™
Performance and Tuning	<ul style="list-style-type: none">• Embarcadero DB Optimizer• Embarcadero Performance Center Client
Web Development	<ul style="list-style-type: none">• 3rdRail

Product Group	Application Name
Databases	<ul style="list-style-type: none">• Interbase® SMP
Java Development	<ul style="list-style-type: none">• JBuilder®
Design and Architecture	<ul style="list-style-type: none">• ER/Studio®• Embarcadero® EA/Studio™

For the requirements of individual Embarcadero products, consult the product documentation at the following Web site: <http://docs.codegear.com>.

Additional Product Information

The Embarcadero Web site is an excellent source for additional product information, including white papers, articles, FAQs, discussion groups, and the Embarcadero Knowledge Base.

Go to www.embarcadero.com/support, or click any of the links below, to find:

- [Documentation](#)
- [Online Demos](#)
- [Technical Papers](#)
- [Discussion Forums](#)
- [Knowledge Base](#)

Using All-Access Client

All-Access Client provides users with an interface that offers instant access to Embarcadero applications. These applications provide database development, administration, and management functionality at the enterprise level, and can be downloaded on a product-by-product basis, depending on the needs of the organization and individual roles.

This section contains the following topics:

- [Licensing All-Access Client](#)
- [Getting Started](#)
- [Using All-Access Client](#)
- [Configuring All-Access Client](#)

Licensing All-Access Client

All-Access Client is available in three different modes:

- [License Network Licensing Mode](#)
- [License Workstation Mode](#)
- [License USB Package Mode](#)

License Network Licensing Mode

Network licensing mode enables users to connect to All-Access Server via a Web browser and download the client automatically from the repository. Licensing is automatically handled by All-Access Server, and no action is necessary to immediately begin using the applications. As such, there are no specific installation tasks required, other than notifying users of the host address for the Server.

License Workstation Mode

In order to run the Client in Workstation mode, each application must be activated by the user before it will run.

When the All-Access Pass provided with this mode is purchased, an email will be sent to the user containing a passcode. The passcode is used on the All-Access Members page to obtain serial numbers for each valid product. Once the serial number has been obtained, use individual product's **Registration Wizard** commands to activate it.

To obtain a serial number for a product:

- 1 Navigate to the All-Access Members page and log on using Developer Network credentials. If you need a Developer Network account, click that link first and proceed with the account creation process.
- 2 In the **Enter your Passcode** field, enter the passcode which was supplied in your purchase email. Click **Add**.
- 3 Click the **Get Your Serial Number** link associated with the product for which you are obtaining a serial number. The link is replaced with a valid serial number.

The **Registration Wizard** automatically appears when you start an application with the Client that has not been registered via a serial number. Follow the instructions in the Wizard to register the software, entering the serial number you received from the membership site when prompted.

License USB Package Mode

The USB mode of the Client also handles licensing automatically. Therefore, no prerequisites are needed for users to immediately begin using the applications. As such, there are no specific installation tasks required.

This mode has a fixed expiry date, after which the Client will no longer work.

Getting Started

This section contains information on how to get started with All-Access Client. It contains information on how to obtain the Client, initially, as well as information on downloading applications and running the software on your machine.

- [Client Overview](#)
- [Set Up All-Access Client](#)

Client Overview

All-Access Client is the interface through which you launch Embarcadero products. The Client is delivered through three different modes.

- **Network Licensing Mode:** The Client communicates with All-Access Server to run the available products. Network Licensing Mode users must first get the Client by connecting to All-Access Server, downloading the Client, and then running the executable.
- **Workstation Mode:** The Client runs independent of All-Access Server. Double-click the Client executable to launch it.
- **USB Mode:** The Client runs from a portable USB device, independent of All-Access Server. This is a trial mode and has a fixed expiry date, (after which it will not run), but otherwise works in the same manner as Workstation mode.

Set Up All-Access Client

Setting up All-Access Client differs slightly between modes, if you are using All-Access Server, or just the standalone Client in Workstation and USB modes.

In Network Licensing Mode, you need to download the Client executable by connecting to the Server. In Workstation or USB mode, an executable will already be provided and you can launch it from the Desktop.

To set up All-Access Client in Network Licensing Mode:

- 1 Your administrator will have details regarding the location of the Server, and your log on information. Connect to the Server using your Web browser and log on when prompted. The Server page appears.
- 2 The Server page lists the available Clients by platform, language, and version. Click **Download** on the right-hand side of the screen to begin downloading the Client. The Client executable is downloaded to your machine.
- 3 Minimize your browser and double-click the executable. All-Access Client launches.

To set up All-Access Client in Workstation or USB mode:

- Workstation and USB mode do not require All-Access Server. Double-click the Client executable supplied by Embarcadero. All-Access Client launches.

Using All-Access Client

The All-Access Client interface provides a list of Embarcadero products. The list is grouped by categories that outline a specified product's main use in terms of development-based application software.

For example, Embarcadero Rapid SQL is listed under Database Management and Monitoring, because it is the product's primary functionality.

EMBARCADERO
POWER TO YOUR PLATFORMS

Embarcadero® All-Access™
On-Demand Tooling for your Demanding World

[READ ME](#)

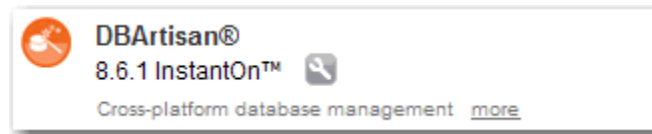
Application Development	Database Management and Monitoring	Design and Architecture
Delphi® 2009 Install The fastest way to build native Windows applications more	DBArtisan® 8.6.1 InstantOn™ Cross-platform database management more	ER/Studio® 8.0.2 InstantOn™ Data modeling tool for designing and understanding your databases more
C++Builder® 2009 Install RAD C++ development environment for Windows more	Rapid SQL® 7.6.0 InstantOn™ Integrated cross-DBMS platform SQL IDE for increased database development efficiency more	Embarcadero® Schema Examiner™ 7.1 Install Automated error checking for database schema more
Delphi Prism™ 2009 Install Next Generation Delphi Development Solution for .NET and Mono more	Rapid SQL® Developer 2.0.0 InstantOn™ Eclipse-based, SQL IDE for Application Developers more	Embarcadero® EA/Studio™ 1.5.2 InstantOn™ Real world process and conceptual modeling more
JBuilder® 2008 InstantOn™ The fastest way to develop enterprise Java™ applications more	Embarcadero® Change Manager™ 5.0.3 InstantOn™ Simplify and automate the database management lifecycle more	Tuning and Performance
Web Development	Database	Embarcadero® Performance Center™ 2.6.1 InstantOn™ 24x7 database monitoring more
3rdRail™ 2.0 InstantOn™ High power Ruby-on-Rails IDE more	InterBase® SMP 2009 InstantOn™ Highly scalable, powerful, embeddable database. more	Embarcadero® DB Optimizer™ 1.5 InstantOn™ SQL tuning profiling and tuning IDE more
Delphi for PHP® 2.0.0 Install The fastest way to build PHP applications more		Embarcadero® J Optimizer™ 2009 InstantOn™ Profiling and tuning IDE for delivering high-performance, high-quality, scalable Java applications more

[Preferences](#) Embarcadero® All-Access™ Client v1.0.2

The following table provides a detailed list of all of the groups and the products offered in All-Access Client:

Group	Embarcadero Products
Application Development	Delphi, C++Builder, Delphi Prism, JBuilder
Web Development	3rdRail, Delphi for PHP
Database Management and Monitoring	DBArtisan, Rapid SQL, Rapid SQL Developer, Embarcadero Change Manager
Database	InterBaseSMP
Design and Architecture	ER/Studio, Embarcadero Schema Examiner, Embarcadero EA/Studio
Tuning and Performance	Embarcadero Performance Center, Embarcadero DB Optimizer

In each product listing, a number of interface links provide functionality that enables you to download, launch, or read information about it.



- Click the name of the application to launch it. See **Launching an Application**.
- Click the **more** link to read a description of the product. This option also provides a link to the product Web site.
- Click the wrench icon to access the **Product Preferences** window. This window provides you with product management options pertaining to downloading, updating, or otherwise accessing the application.

Launching an Application

Products are offered via the Client in two formats:

- **InstantOn** format enables click-and-run functionality, and doesn't require a full installation of the product on your machine. This format is automatically launched when you click an application name on the main Client interface, although you may need to select **Copy to Local** on the **Product Preferences** window prior to running an application. See [Managing an Application](#) for more information.
- **Install** format launches the standard product executable and requires a full install to work. You can install products from the Client via the **Product Preferences** window. See [Managing an Application](#) for more information.

To launch an application:

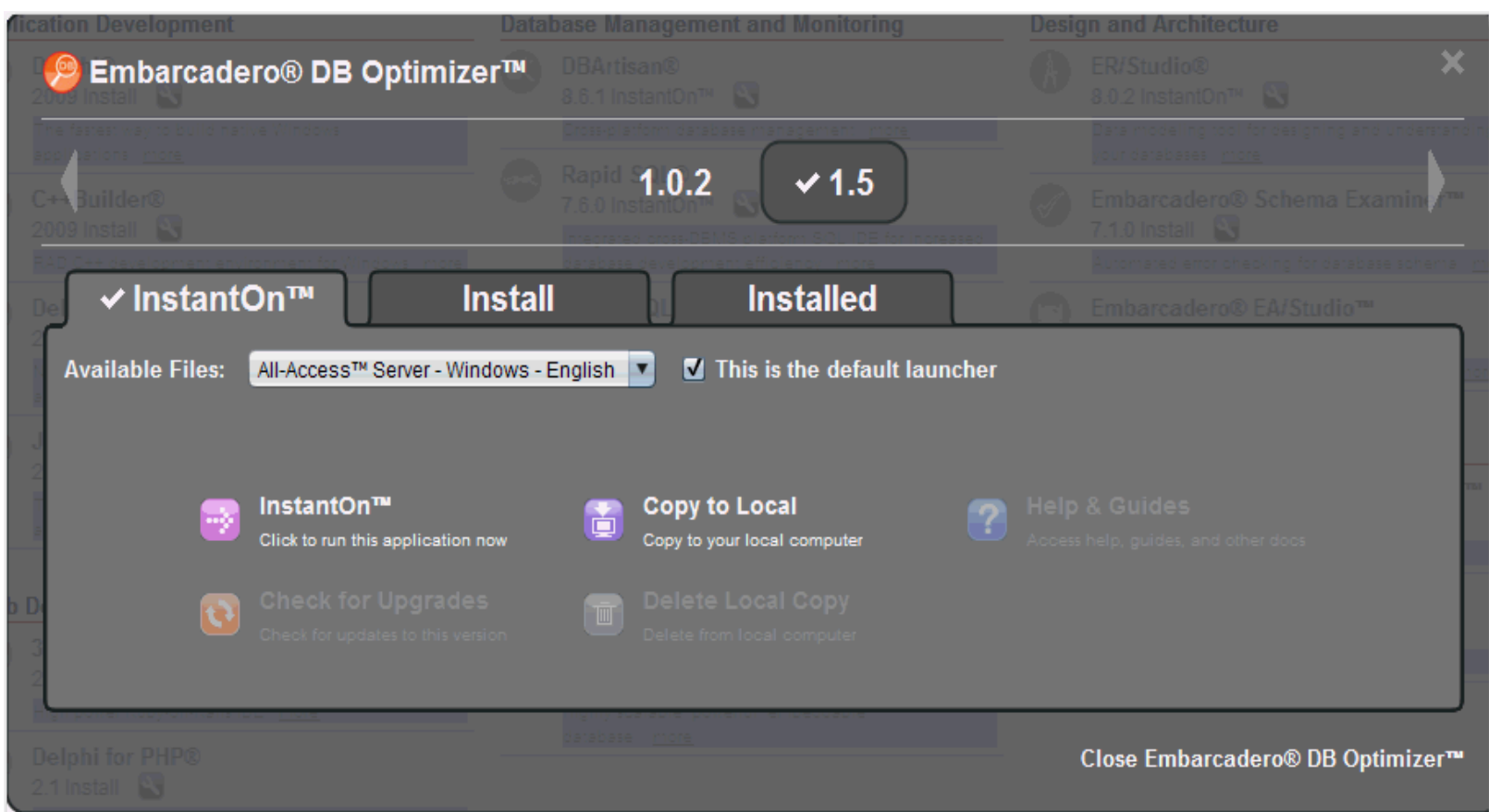
- Click the product name of an application to launch it from All-Access Client.

Managing an Application

Click the tool icon of an application to access the **Product Preferences** window.

The bar along the top of the window displays the current product version, and enables you to select older versions of the product that have been previously downloaded. The scroll arrows enable you to switch between products without the need to close the window and return to the main Client interface.

The **Product Preferences** window is composed of three tabs that contain download management options for the specified product.



- The **InstantOn** tab controls the **InstantOn** file for the application.
- The **Installed** tab controls the **Install** files of the application.
- The **Installed** tab controls product files that have already been downloaded on the Client.

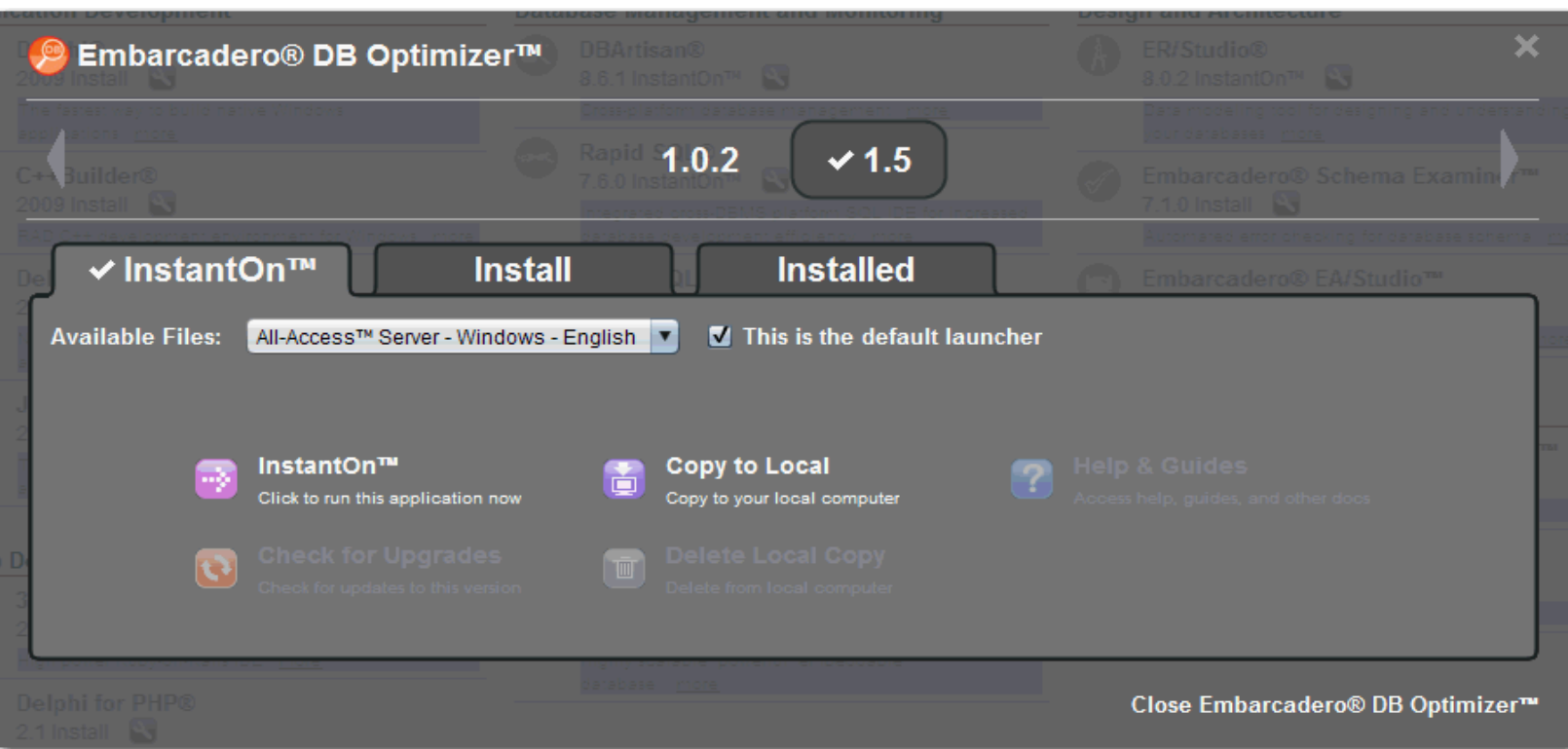
Depending on the tab you select, the management options for each application element are different. The following list describes each of the available management options:

- [InstantOn Tab](#)
- [Install Tab](#)
- [Installed Tab](#)

InstantOn Tab

The **InstantOn** tab controls **InstantOn** management options for the specified product.

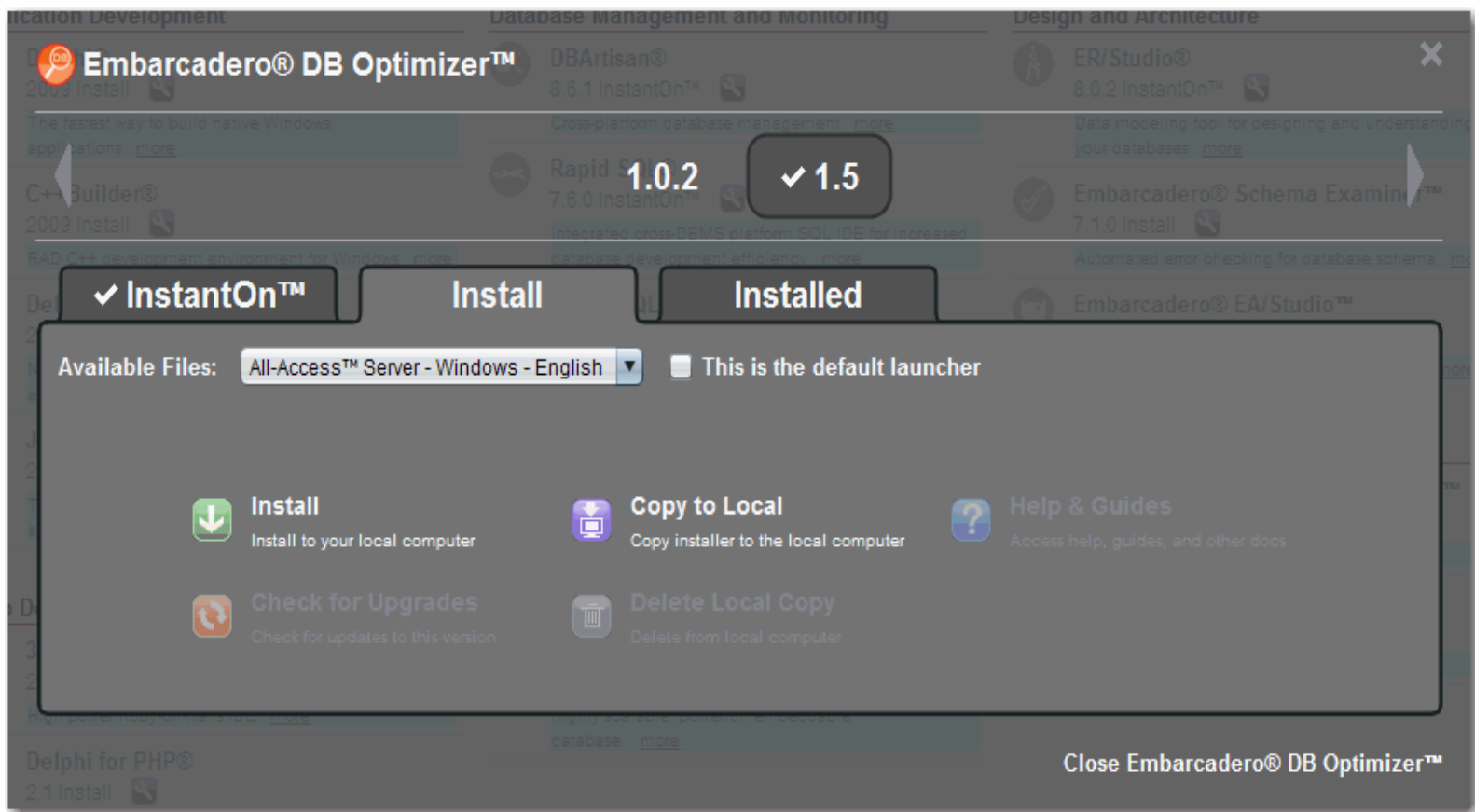
If you cannot launch the InstantOn version of the product, you will need to select the **Copy to Local** command. InstantOn applications cannot be run from the Client if you are connected to a secure network.



- Remove the **InstantOn** application by choosing **Delete Local Copy**.
- Click **Check for Upgrades** to automatically upgrade your current InstantOn version of the software to the latest available version.
- Click **Help & Guides** to access the documentation suite of the specified application.

Install Tab

The **Install** tab controls application management options for the specified product.



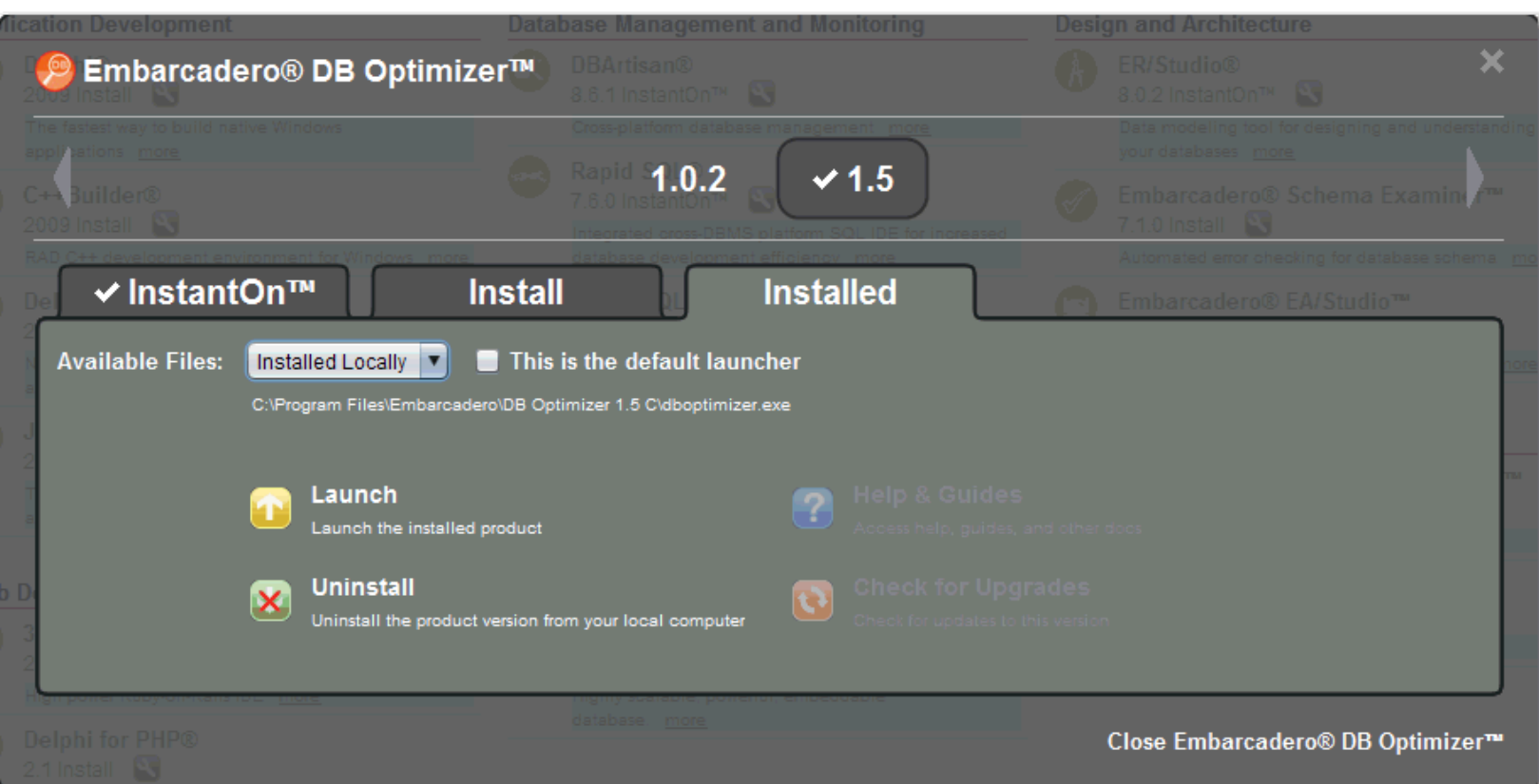
- Click **Install** to download the application files and perform a full install on your local machine. Choosing **Copy to Local** will copy the installation executable to your machine but will not run it automatically.
- Remove the installer from your machine by choosing **Delete Local Copy**.
- Click **Check for Upgrades** to automatically upgrade your current installation of the software to the latest available version.
- Click **Help & Guides** to access the documentation suite of the specified application.

Installed Tab

The **Installed** tab controls product management options for files that have already been downloaded to the Client.

The **Available Files** list enables you to choose between the product's **InstantOn** files or files that you have installed locally through the **Install** tab options. Each format displays the directory location where the files are stored.

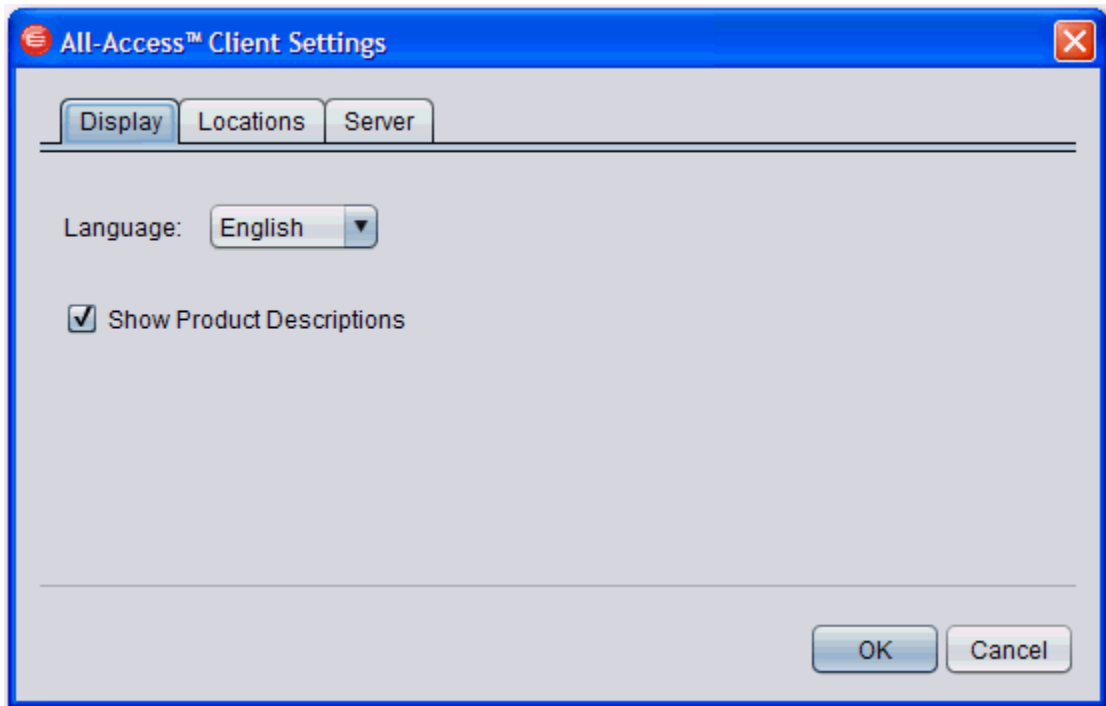
You can select a format and then select the **This is the Default Launcher** check box to indicate that the specified format always applies to the management options on the page, even if the Client is closed and opened again.



- Click **Launch** to execute the product from the Client interface.
- Click **Uninstall** to remove the specified format from your local machine.
- Click **Check for Upgrades** to automatically upgrade your current installation of the software to the latest available version.
- Click **Help & Guides** to access the documentation suite of the specified application.

Configuring All-Access Client

The **Preferences** command is located in the bottom left-hand corner of All-Access Client. It enables you to modify the interface in terms of language and showing or hiding product descriptions, as well as change the connection parameters to All-Access Server if you are using Network Licensing mode.



- The **Display** tab enables you to change the language that the Client displays. Use the **Language** list to choose from **English**, **Japanese**, **French**, or **German**.
- Select or clear the **Show Product Descriptions** check box to show or hide the product descriptions on the interface, respectively.
- The **Locations** tab enables you to specify a different directory location for the product repository. Click **Browse** and select a new directory. All product download data will be placed in the newly specified location.
- If you are using **Network Licensing** mode, the **Server** tab enables you to specify the host name and port of All-Access Server so the Client can connect to it. Enter the host name and port of the Server, as specified by your administrator, in the fields provided.