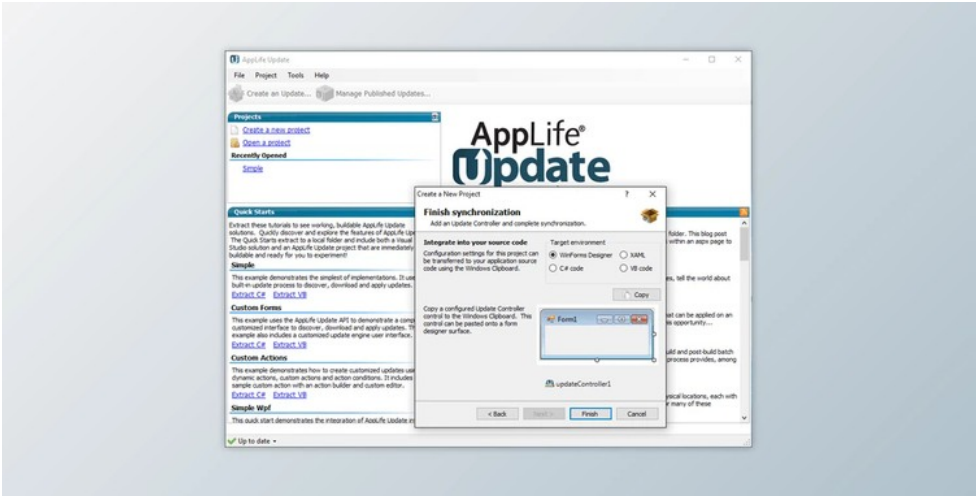


AppLife Update v5.4.0.13 (17 Oct 2022)

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With the use of the AppLife update, the user can maintain the server application and the alternative for his Windows desktop which is deploying. Since the year 2008, the client has been helped by us to save on the expense of the process of keeping the software that was implemented. For the process of keeping the application, it is 26, the toolset of AppLife update which incorporates into the application installations scheme of the user, and offers the option to the user. It has been used in the upgrading process of hundreds and thousands of programs that belong to the client which are deployed and the AppLife update is battle-tested through the server of the ecosystem, as well as the Windows desktop. We are standing prepared and ready for assisting the user staff in the process of handling the challenges of keeping the software of the user.

AppLife Update Great Features:

The AppLife update has the following features:

It can iterate the attributes and release changes for the users. This is a software development procedure which is provided by them and all the programs, in this case, have to be updatable in today's time. By providing the resources to the users to make and publish the upgrade for either of the windows software, there is the assistance of the AppLife update.

No source code changes demanded:

The process of deploying and upgrading the user software without the need for modifying the program's source code. The customer software of the AppLife update installs the software and detects the upgrades.

Deploy new software:

It allows the user to deploy new software and find software that is published to the server of AppLife and automatically the user can download as well as install them.

Update existing programs:

Integration on the AppLife update is based on the upgrade process right into the existing installed software and the user can seamlessly begin the process of publishing upgrades for them.

Elevate permissions through the upgrade:

The process of upgrading is successful while the limited users are operating the user software without having administrative Aid.

Run custom code through an upgrade:

You can run the customer code with the help of the upgrade and easily produce upgrades that are customized by utilizing the C# or Visual Basic .NET. The user's system will be published as well as packed with his update as the implementation of the upgrades is being implemented.

Change SQL database strategies:

The specific activities of the SQL Server can support the equal transacted and non-transacted database functions, and in this case, the SQL connections are present for the process of accessing, inquiring, and backing up the user's database. The user can begin as well as commit the trades of the SQL and can even split the SQL document and shut his link utilizing the activities of the upgrade.

Conditionally perform upgrade actions:

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Tools Applications

The user can insert true as well as false expressions to perform the process of upgrading action during a temporary upgrade.

Install the .Net Length through an upgrade:

In this activity, the checking of the existence of a framework of .NET is done and then it installs the frame during the process of updating if there is any need.

Auto-include new/changed documents:

It can compare the existing software directory with the use of the Baseline program and it includes sound files that are altered in the brand new upgrades that are available.

Resume previous downloads

In this case, the update packs that are downloaded are cached and they allowed the process of resuming on proceeding download as any network errors occur.

Produce shortcuts during upgrades

The user can place the shortcut of the. Ink to files that are new while the upgrade is implementing.

Change XML config files:

The configuration files of the XML cannot typically be substituted while the software is upgrading. They first need to be edited with alteration and the features of the XML configuration file can later be published by upgrade actions.

Built-In shutdown manipulation

The process of built-in inter-process communication is it best to provide the performance for the users to coordinate with the instances of shut down by the user’s server program, also for supporting the procedures.

Maintain Windows providers:

The start and stop are the providers and they substitute files during the process of upgrading.

Produce custom upgrade actions:

It can perform applications that are specific and tasks with the habit activities of the AppLife update. The user can create custom actions in the language of the .Net. The creation of custom activities such as the AppLife and the customized management structure is intuitive and has programmers for the web.

版本列表

AppLife Update v5.4.0.12 (09 Mar 2021)