

Legacy Desktop to Rubex Private Cloud Migration

Rubex Update Package

Summary

The **Rubex Update** step in legacy desktop **Server Wizard** App allows users to install **Rubex Private Cloud** on their machine and migrate all their data to it. During this step, the **Server Wizard** downloads the **Rubex Update Package** which is a zip file that consists of the Rubex Services Installer and an application that will migrate all of their data (**UtopiaDesktopMigrationTool**). If bugs are found with either of these, we can fix them, and create an updated zip file that the server wizard can start downloading and use without the need to release a new version of **Legacy Desktop**. The **Rubex Update Package** can be downloaded [here](#).

Build Instructions

- Build the Rubex Services Installer with the [Utopia Master Installer pipeline](#). Make sure you set the `installerConfigurationType` variable to `migration`. You specifically want the `Rubex Services Installer.exe` from the `Utopia Master Installer` artifact.
- Build the `UtopiaDesktopMigrationTool` in `Release` mode, and place the contents of the `bin/release` directory in a zip file and name it `UtopiaDesktopMigrationTool.zip`
- Place `Rubex Services Installer.exe` and `UtopiaDesktopMigrationTool.zip` in a zip folder named `RubexUpdateInstaller.zip`
- Have Operations upload `RubexUpdateInstaller.zip` to <https://downloads.efilecabinet.com/RubexOnPremiseMigrationBuild/RubexUpdateInstaller.zip> (Trevor and Quinn may also be able to do this step)
- Since version 534 of legacy desktop, we made it so the migration tool and the installer and downloaded separately so you actually have to also upload the `UtopiaDesktopMigrationTool.zip` and zip the Rubex Services Installer in a zip file called `RubexPrivateCloudInstaller.zip`.

Building Legacy Desktop DLL's

If you make changes to Legacy desktop code and you need to build new DLL's build them in with the `Release` `x86` configuration.

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