

Legacy application upgrade

Consulting Offer

Are you running an obsolete application with completely outdated functionality somewhere from the "stone age" of the Internet? Probably, your app isn't so bad at all, but it still includes some legacy parts that prevent it from reaching its full potential? In this case, legacy app update services will become your solution. And ABCloudz, a company with an exceptional expertise in software modernization, database migrations, and application development is here to help you.

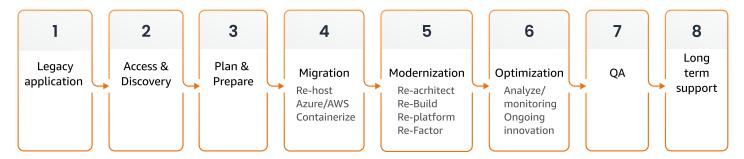
When to modernize a legacy app?

Go for legacy app modernization services if:

- Your current software version is out of support
- You need to enhance your app's performance
- You need to use only modern technologies due to regulations
- You want to enhance your app with innovative features
- You want to solve security vulnerabilities of your legacy solution
- You need to make your system more cost-efficient

Our approach

Here's the scheme that shows our approach to legacy app upgrade:



Why ABCloudz?

What makes our team a special partner for legacy app upgrades? First, our exceptional expertise in database management, app modernization, and cloud migration. We are AWS Select Tier partners, which means that we employ a solid AWS expertise to provide you with the most relevant cloud solutions. Besides, we have a range of Microsoft Azure competencies and a rich arsenal of custom utilities that help us take your legacy apps to the next level.

These are some key numbers that illustrate our exceptional expertise in the domain of software modernization and development:

10+ 250+ 100+ 350+ years of experience developers customers projects

Next Steps

- 1. Contact us directly to get in touch with our regional representative
- 2. Meet the ABCloudz team to define the scope and the deliverables
- 3. Provide our team with existing system schemas and your upgrade requirements
- 4. Get in touch with the ABCloudz team to dive into the project analysis, review our proposals, and take action!