

Move and modernize to the cloud with OpenText

Upgrade to the latest release of OpenText applications and migrate to the cloud in a single process



Benefits

- Migrate with confidence and minimum disruption
- Get modern applications with the latest versions of OpenText offerings
- Benefit from frictionless quarterly updates and product enhancements
- Avoid interim hardware costs

Work environments are changing rapidly as digital innovation continues to elevate human potential. Decision makers recognize the need to move to the cloud so they can take full advantage of new technology innovations, but many hesitate due to concerns such as cost, complexity, and security.

Given that the benefits of moving to the cloud significantly outweigh the drawbacks, the question is not *why* to migrate to the cloud, but *how*. With specialized services for cloud migration, OpenText™ is the right partner to get you there.

Move to the cloud, modernize your applications

Moving on-premises systems to the OpenText™ Cloud can yield many benefits including reliability, scalability, and reduced costs. Business value is delivered by simultaneously modernizing applications to the latest release so you can leverage their innovative features, such as automation and [AI](#).

OpenText Professional Services has developed a proprietary methodology and toolset to simultaneously upgrade your OpenText applications—multiple version levels if required—and move your system to the OpenText Cloud. Advance your digitization, organizational resilience, and cost management agendas with our latest product releases on a secure and highly available application platform.

Services

- [OpenText Cloud Success Subscriptions](#)
Accelerate adoption, deliver tangible value, and ensure long-term success
- [User Adoption Services](#)
Help your users become more productive and bring meaningful change

OpenText experts can move and modernize even the most complex systems to the cloud and can guide you on how to take advantage of new application capabilities.

What is involved in modernizing?

1. Before the project begins, OpenText recommends our [Cloud Readiness Assessment](#). Our experts evaluate the current system, creating a plan to upgrade applications and move to the cloud, while rationalizing any customizations and integrations to leverage the latest [OpenText Cloud Editions](#) functionality.
2. OpenText experts work with your team to access a copy of your production system data and content with coaching and support to minimize the burden on your staff. Data is transmitted securely to the OpenText Cloud Migration Lab.
3. OpenText experts upgrade and transfer the system configuration, data, and content to the cloud. If the current system has customizations, integrations, or third-party components, the plan agreed upon in the OpenText Cloud Readiness Assessment will be applied to accommodate these in the modernization process. The process is executed as a test run and the outcome is validated by your team.
4. The move and modernize process is executed, with plans in place to manage the cut-over timing and any requirements for processing delta data accumulated during the transition window.

Additional test runs or migrations of pre-production technical environments can be purchased as options.

Avoid interim hardware costs

Migrating to cloud with OpenText and our Cloud Migration Lab means you skip the cost of provisioning temporary infrastructure to facilitate the modernization and move of your environment. We securely transmit your content to the OpenText Migration Lab for modernization before deploying it into the OpenText Cloud.

OpenText: Cloud experts and information management experts

As your application vendor, as well as your cloud provider, OpenText delivers as one team. Customers benefit from experts across our organization who bring expertise, tools, and shared accountability for customer success and satisfaction.

OpenText Professional Services is a global organization with more than 4,000 staff who have deep experience with cloud migration as well as [information management](#) applications and are OpenText product certified.

To talk to an OpenText expert about our solutions and services, please email ProfServices@opentext.com or visit our [website](#).