

Interested in Upgrading to a uPerform® Subscription?

Getting there is easy. Our teams will help make the move as streamlined as possible. A simple migration can be accomplished in less than a week.

If you are currently using version 4.40 or later of uPerform by ANCILE Solutions® and running on Microsoft SQL Server, we'll work with you to securely transfer your databases, content, and customizations to your new uPerform subscription. Here are a few other considerations as you start your upgrade:

Are you using a version of uPerform prior to 4.40?

Converting to a uPerform subscription enables you to take full advantage of all the latest features in the most current version. Before your migration begins you'll need to upgrade to at least version 4.40. You can enlist the help of our Professional Services experts to provide training, guidance, and share best practices to help you prepare for your migration.

Are you running a database other than Microsoft SQL Server?

Your new uPerform subscription uses Microsoft SQL Server. If you're using a different database, our Professional Services experts can assist in efficiently migrating your content to your subscription.

Do you need to get projects organized? What about a new look and feel?

Migrating to a uPerform subscription is a perfect time to reimagine your project and website structure. You can also take advantage of new skins and customization options. Planning with you and using our experience with other customers, our Professional Services experts can assist you in determining the most effective changes to meet your project and end user needs.

Are you using SAML authentication? Would you like to?

There's no question setting up SAML can be a bit complex, but it greatly simplifies the login experience for your users. We will work closely with you to help enable this feature in your uPerform subscription so you'll continue to feel secure about identity management.

Convert to a uPerform subscription today. It's easy, and we'll help you get there.