# Build technical skills

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**In this article**

Cloud adoption requires retooling for some IT roles. This section of the Cloud Adoption Framework identifies some of the resources available for building technical skills.

## Migration skill building

During cloud migration efforts, all members of the cloud adoption teams and Cloud Strategy team can use Microsoft Learn modules to develop necessary skills.

Business users may experience a steep learning curve when asked to participate in planning, testing, and adoption of cloud-based technology. Microsoft Learn helps business users with modules focused on adopting cloud models and tools for better managing the business through cloud-based services.

Solution architects can access hundreds of modules and learning paths. The available topics range from core infrastructure services to advanced data transformation.

Administrators have access to modules that focus on Azure fundamentals, configuring containers, or even advanced administration in the cloud.

Developers play an important role in the migration of assets to the cloud. Learn about ways to help during architecture, governance, modernization activities.

In various sections of the Cloud Adoption Framework, specific learning paths and modules are identified to aid the team in making decisions and solving complex adoption problems.

For more information, visit Microsoft Learn.