



# ELITE TOTAL ACCESS COLLECTION FOR MICROSOFT

Course Code: 821505

Elite Total Access Collection for Microsoft is designed to develop real-work Microsoft competencies – fast.

ATTEND INSTRUCTOR-LED TRAINING FROM EXPERTS READY TO SHOW YOU THE WAY

Microsoft Elite Total Access provides an end-to-end “learn it, practice it and provide it” training program. Subscribers have access to more than 50 live-streamed, instructor-led classes focused on critical skills development and certification exam readiness.

For more information about the subscription, [click here](#).

## What You'll Learn

- Expand your knowledge: With over 50 live virtual ILT courses available, you'll have access to a vast array of topics to learn from and expand your knowledge base. (# of courses subject to change)
- Stay up-to-date: Our live ILT courses cover the latest trends, technologies, and best practices, so you can stay up-to-date with your industry and keep your skills relevant.
- Get expert guidance: Our courses are taught by experts in their fields, giving you access to their knowledge and expertise to help you grow in your career.
- Improve your performance: Our courses are designed to help you improve your performance and achieve your goals, whether it's to improve your job performance, prepare for a certification exam, or advance your career.
- Cost-effective: Access to over 50 live ILT courses in a subscription is a cost-effective way to invest in your professional development and stay competitive in your field.

The subscription includes one year of access to the Elite Collection for Microsoft.

## Who Needs to Attend

Customer interested in developing their Microsoft technical skills and prepare for certification.



# ELITE TOTAL ACCESS COLLECTION FOR MICROSOFT

Course Code: 821505

ON-DEMAND

\$2,999 USD

1 Session

Visit us at [www.globalknowledge.com](http://www.globalknowledge.com) or call us at 1-866-716-6688.

Date created: 3/31/2025 11:19:00 AM

Copyright © 2025 Global Knowledge Training LLC. All Rights Reserved.