Enterprise Reporter Suite Combo
Training Course

Led by	Course Mode	Duration	Skill Level
Instructor Led Training (ILT)	**Classroom & Virtual Lab activities Including quizzes and tests**	***5 days**	**Advanced**
Student-Led Training (SLT)	**Computer Based & Lab activities Including quizzes and tests**	**up to 11 days**	**Advanced**

Who is this Training For?

Students for this course may be internal reporting team members, IT Administration, and/or support staff for these departments.

Course Description:

This course is designed to provide students with the skills and detailed knowledge of Enterprise Reporter Suite needed to be successful. It is also designed to ensure the user can fully leverage the product to satisfy their organizational reporting needs.
This course includes Enterprise Reporter Administration for:

- Installation and Configuration
- Active Directory
- Exchange On-Prem
- SQL Server
- Windows Server
- Office 365
  - Azure AD and Azure Resource
  - Exchange Online (O365)
  - OneDrive
  - Microsoft Teams

If you are taking this course to help your organization successfully migrate, or if you're a consultant going for a refresher course, then this course will lead you down the path to success.

Learning Objectives

Upon completion of this training, the student will be able to:

- Know the hardware and operating system requirements for the complete ER Suite
- Install the Enterprise Reporter entire ER Server Connectors for the complete ER Suite
- Custom configuration of Enterprise Reporter Servers for the complete ER Suite
- Create, execute, and understand the detailed ER Server reports for the complete ER Suite

Prerequisites and Knowledge Base

- Working knowledge of Windows and Exchange Online (O365)

Course Schedule

Day 1: ER Install & Config, and ER AD
- *Enterprise Reporter Tool Installation and Configuration*
  - *Includes setting up Server Database*
- *Review Hardware and Software Requirements*
- *Enterprise Reporter Connector Installation and Configuration:*
  - *Active Directory*
- *Learn Enterprise Reporter Best Practices for I&C, and AD*
- *Learn how to create, execute, and schedule custom reports*

Day 2: ER for Exchange (on Prem) and SQL Server
- *Enterprise Reporter Tool Installation and Configuration*
  - *Includes setting up Connector for:*
    - *Exchange (on Prem)*
    - *SQL Server*
- *Enterprise Reporter Connector Installation and Configuration:*
  - *Exchange (on Prem)*
  - *SQL*
- *Learn Enterprise Reporter Best Practices for Exchange (on Prem) and SQL Server*
- *Learn how to create, execute, and schedule custom reports*

Day 3: ER for Windows Servers and Azure AD and Azure Resource
- *Enterprise Reporter Tool Installation and Configuration*
  - *Includes setting up DB for:*
    - *Windows Servers*
    - *Azure AD and Azure Resource*
- *Enterprise Reporter Connector Installation and Configuration:*
  - *Windows Servers*
  - *Azure AD and Azure Resource*
- *Learn Enterprise Reporter Best Practices for Windows Servers and Azure AD and Azure Resource*
- *Learn how to create, execute, and schedule custom reports*

Day 4: ER for Exchange Online (O365) and Microsoft Teams
- *Enterprise Reporter Tool Installation and Configuration*
  - *Includes setting up DB for:*
    - *Exchange Online (O365)*
    - *Microsoft Teams*
- *Enterprise Reporter Connector Installation and Configuration:*
  - *Exchange Online (O365)*
  - *Microsoft Teams*
- *Learn Enterprise Reporter Best Practices for Exchange Online (O365) and Microsoft Teams*
- *Learn how to create, execute, and schedule custom reports*

Day 5: ER for OneDrive
- *Enterprise Reporter Tool Installation and Configuration*
  - *Includes setting up DB for:*
    - *OneDrive*
- *Review Hardware and Software Requirements*
- *Enterprise Reporter Connector Installation and Configuration:*
  - *OneDrive*
- *Learn Enterprise Reporter Best Practices for OneDrive*
- *Learn how to create, execute, and schedule custom reports*

Course Structure

This course will be delivered via WebEx. It is structured to take you through installation requirements, best practices, and then install and configure the product.

Participation Requirements

- Desktop computer/laptop
  - Mac – OS 10.7 or newer
  - PC – Windows 10 or newer
- Internet Connection
  - Broadband/high speed internet (1.5 mbps minimum/3mbps preferred)
  - A Supported Web browser (Internet Explorer, Firefox, or Safari
- Access to WebEx

Course Policies

One student per SLT course.
Students are required to follow the material sequentially before taking any quizzes/labs/or tests.

Support

System Administrators are online 24/7 to assist students. If a student needs support while taking the course, they will be able email a system administrator for assistance. All instructions will be sent to the student on how to begin the course, and how to receive support when needed prior to taking the course.

Commitment to Integrity

This course is for a single student, and that student is expected to maintain high degrees of professionalism, a commitment to active learning, and actively participate in this course.