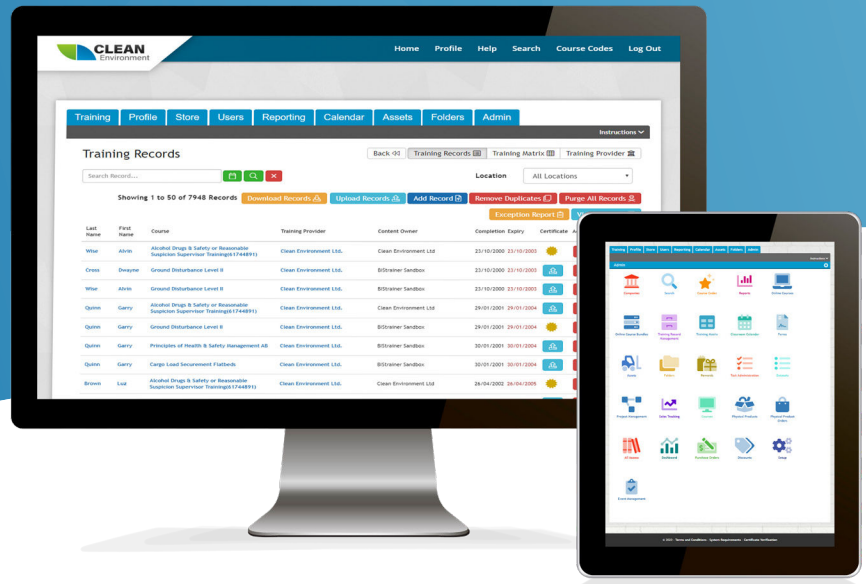
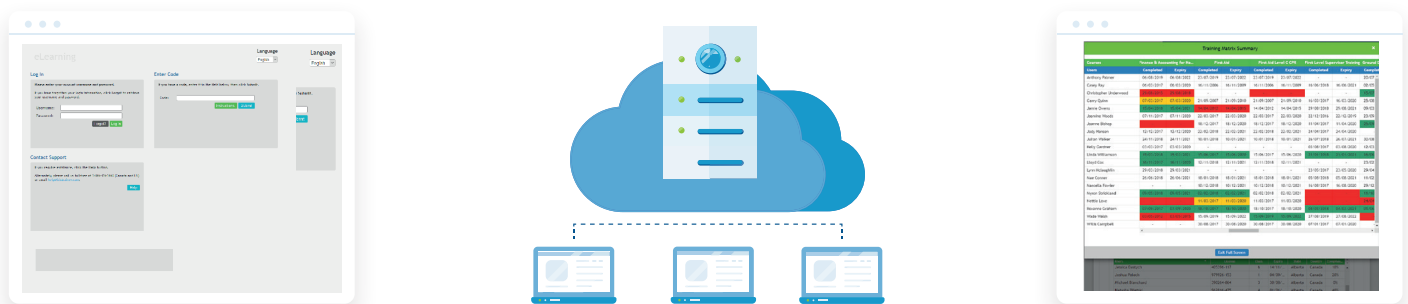


API / SSO

Synchronize Data and Expedite System Access Across Applications



Save your company **time and money** by utilizing an application programming interface (API) coupled with single sign-on (SSO) technology to **seamlessly connect** your systems with ours.



Utilize Single Sign-On (SSO) Technology

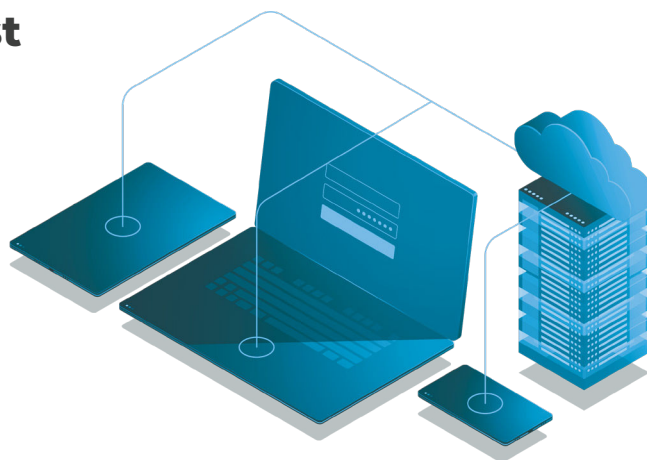
Share Data Securely Between BIS Safety Software & Your System

Automate Alerts & Reporting

Automate data synchronization so you can focus on what matters most

Application Programming Interface (API)

An application programming interface (API) is a means for allowing two or more systems to communicate. Using an API, your company can seamlessly transfer data between your systems and ours to automatically:



Create and remove users in BIS Safety Software based on your payroll system updates



Transfer course completion data, including scores, attempts, average times, and certificates



Assign courses to new user accounts



Add company locations and roles

Single Sign-On

Single sign-on utilizes the login authentication process of one of your systems to gain instant access to ours. Single sign-on can be used with a variety of systems including your:



Company Intranet



Payroll System



Customer Relationship Management System



Social Networking Tools



Project Management Software

Security

To securely transfer data, our system requires an encrypted authentication token comprised of the following:



BIS Safety Software Key

Validates that access permission has been granted to our system



Company Identifier

Confirms which company the user belongs to within our system



Employee ID

Uniquely identifies each employee



Course ID

Determines which courses should be added to a user's account