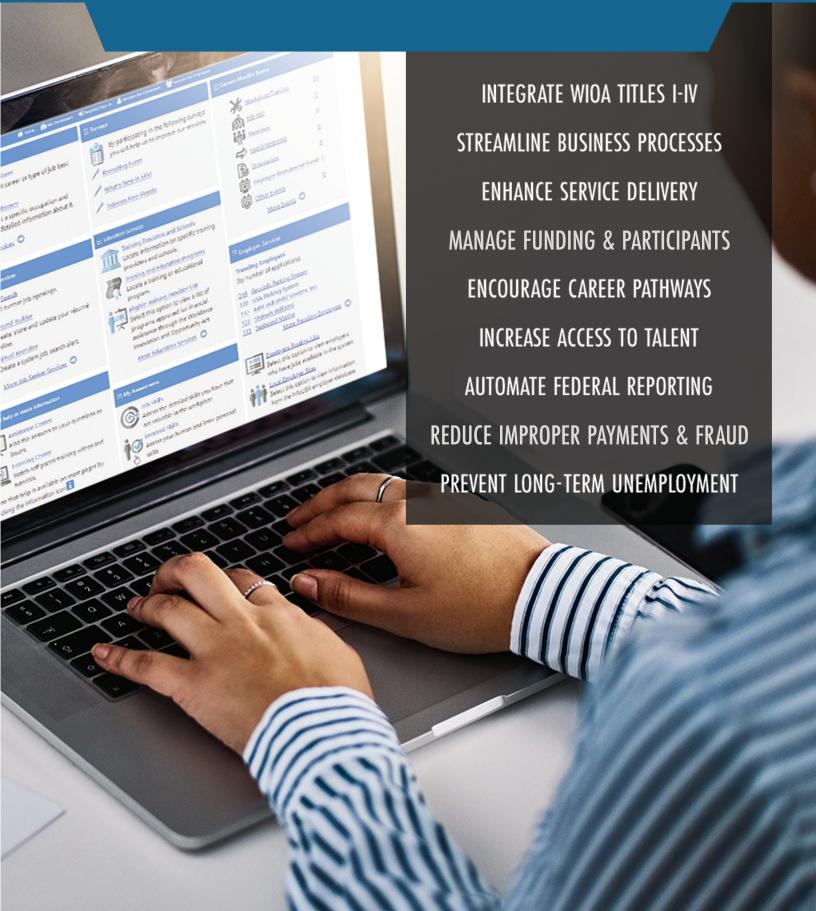
One Integrated Solution for Workforce and Unemployment Services



Improve Your State's Employment Outcomes

Geographic Solutions is the only vendor to offer a system that combines all aspects of workforce development and unemployment insurance services into one unified software solution. The Virtual OneStop® Software Suite offers over 50 functional modules and components that can be adapted to meet the exact requirements of any state workforce organization.

Virtual OneStop® includes an application for both workforce registration and the filing of an initial claim, combining all services through a single website that assists with making these processes more efficient. Custom modules are available for all workforce programs, helping to reduce data entry, streamline the case management process, and provide better access to tools that encourage proactive reemployment efforts.

Unify Employment Services with a Customized System Built for Your Agency

Choosing an integrated system removes the challenges of maintaining and interfacing software components constructed with different technology, even if it is from the same vendor. Virtual OneStop® and its integrated modules provide many benefits to agency staff, providers, job seekers, and employers.

Improved Service Delivery and Employment Outcomes

One website that gives access to all services available helps eliminate confusion, reduce duplicate data entry, and improve the overall customer service experience. Individuals are given the right tools and resources in one location to help them become reemployed at a faster rate.

More Effective Connections to Services

An advanced common registration integrates multiple programs in a single system, ensuring dislocated workers are more connected to the services available to them. Staff have access to enhanced tools to respond to customer obligations in the most efficient manner possible.

Prevention of Long-Term Unemployment

Transactional data can increase the accuracy of the model used to predict which claimants are likely to exhaust their benefits or encounter barriers. The system shifts the focus to finding individuals a job that suits their knowledge and skills, rather than focusing on just receiving benefits.

Increased Early Intervention and Layoff Aversion

Using real-time labor data, job seekers can get a true picture of the supply-and-demand in their local area. Current data can also provide early warnings of layoff trends and help guide rapid response activities to connect dislocated workers with employment services.

Better Accessibility through Self-Service Features

Job seekers and employers enter key information in one application, which results in less data errors and a more accurate and effective workforce system. A reduced burden on staff allows more time to focus on individualized services or training.

Enhanced Identification of Service Delivery Needs

Integrated labor market information from current transactional jobs and résumé data, which has been gathered within the last 24-hour period, can be used to identify the most appropriate services to support dislocated workers at the time they are needing assistance.

