

Safe Research with Secure Access

BABEL STREET INSIGHTS

Conducting in-depth global research requires additional security to protect your identity, local machine, and local network from both known and unknown threats.

Babel Street Secure Access offers a web-based, isolated virtual desktop environment that leverages a hardened egress network with global points of presence. So you can manage your online appearance, overcome IP bias, and safely manage and share files.

This means users can confidently browse the web and conduct research with a localized perspective — without exposure to unnecessary risk — freeing them to focus on research output and the results that provide decision advantage.

Key Benefits

Secure Online Access

Our encrypted web-based platform allows users to access both a secure virtual environment and unique phone numbers with two-factor authentication, without requiring additional hardware or software.

Local Perspectives

Our seasoned infrastructure and hardened egress network allow users to select multiple points of presence for maximum security while obtaining local search results in over 95 countries.

User Anonymity

Our platform is constructed to leverage commercial and residential networks. This enables users to conduct research and browse the web anonymously, while blending in with normal web traffic patterns.

Safe File Management

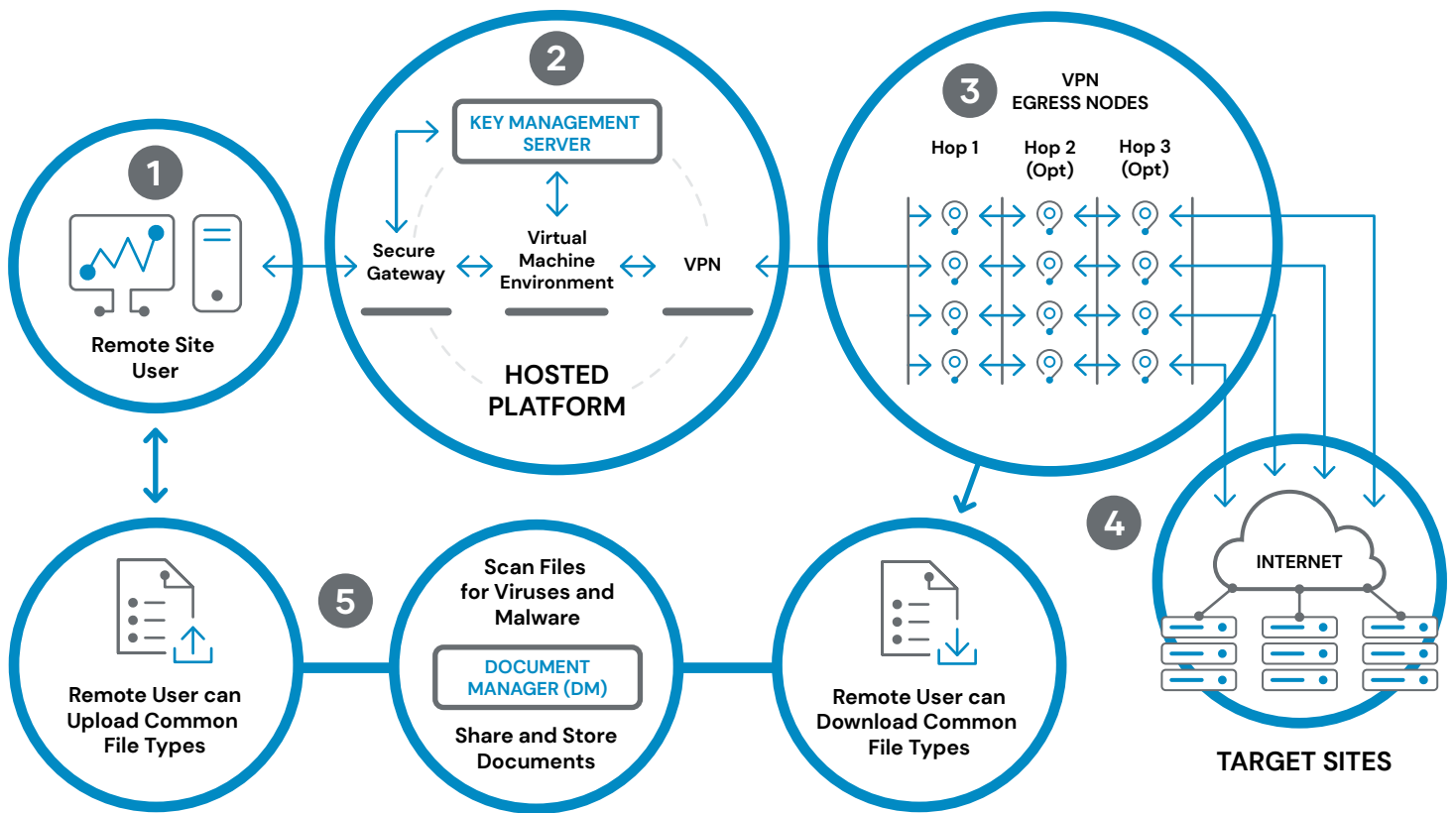
Safely scan files for malicious content, transfer files between the local and virtual machine, and share documents and media files with other users — all without risk to your network or the local machine.

Custom User Permissions

Administrators can manage user permissions to control a user's ability to configure headings, language settings, browsers, localized date/time, and persistent and non-persistent sessions.

Monitoring and Reporting

Track, monitor, and generate reports on system activity, organizational audit logs, browser and session history, and support tickets. Export data from the UI or by utilizing integrated API access.



How it Works

1. Open a web browser on your local machine and log into the web-based application.
2. The site connects you to a virtual desktop environment using a secure gateway and VPN.
3. Select a virtual machine type and set your egress locations.
4. Privately and securely browse the internet.
5. Download or upload files and share files with other application users within the Document Manager (DM).

Babel Street is the trusted technology partner for the world's most advanced identity intelligence and risk operations. The Babel Street Insights platform delivers advanced AI and data analytics solutions to close the Risk-Confidence Gap.

Babel Street provides unmatched, analysis-ready data regardless of language, proactive risk identification, 360-degree insights, high-speed automation, and seamless integration into existing systems. We empower government and commercial organizations to transform high-stakes identity and risk operations into a strategic advantage.

Learn more at babelstreet.com