

Password Sentry



Address	{value_address}
Contact Person	{value_contact_person}
Mobile Number	{value_mobile_number}
Email	{value_email}

Password Sentry (PS) is a website password protection application that monitors logins to detect and block password sharing. PS employs cutting edge technology to block dictionary and brute force attacks: stop hackers from guessing passwords. Secure your website password protection with Password Sentry! - Packed with features and advanced functionality. - Password Sentry website password protection feature Works in both Basic Authentication and Form-Based Authentication (via AuthForm (AF) Plugin). - Password Sentry website password protection feature Can be integrated in other apps to track logins. - Password Sentry website password protection feature Password Sentry uses proprietary GeoTracking™ technology to detect and block password sharing. - Password Sentry website password protection feature Password Sentry can detect and block brute force and dictionary attacks via AuthForm (AF) Plugin. - Password Sentry website password protection feature Password Sentry can detect and block Proxy and VPN accesses via ProxyVPN (PVPN) Plugin. - Password Sentry website password protection feature Password Sentry can allow secure Single Sign-On (SSO) links between Password Sentry protected websites via InterLinking (IL) Plugin. - Password Sentry website password protection feature Password Sentry can monitor downloading / bandwidth usage (including statistics and graphs) via BandwidthMonitor (BM) Plugin. - Password Sentry website password protection feature Block user access by IP and/or Country. - Password Sentry website password protection feature Web-based installer app or FREE installation by our professionals. - Password Sentry website password protection feature Web-based admin control panel to administer PS and monitor users - including statistics and graphs. - Password Sentry website password protection feature FREE lifetime technical support and updates. Password Sentry is NOT an IP counter application. Password Sentry counts unique logins using geographical metrics. PS analyzes logins using PS::GeoTracking technology. Each user is geographically profiled. Their exact location is derived from their IP address: City, Region, Country, and Coordinates (Latitude and Longitude). User logins are then mapped, and the distance between logins analyzed for any given user. If a login is mapped outside the acceptable radius threshold (measured in miles, and defined via Control Panel Preferences), the user is suspended. This algorithm ensures that false positives (false suspensions) and false negatives (failing to identify password sharing) are negligible.

For more details, please visit <http://scripts.goclix.com/password-sentry-23637>
