webnames
CORPORATE

Security Products

Domains • DNS • Account Protection

Protect critical domains and online properties with our comprehensive suite of security products and services.

As cybercrime continues to increase worldwide, so does domain abuse, DDoS attacks, phishing, and data theft. These threats can have serious ramifications on revenue, brand reputation, and customer trust if critical services are impacted. Public companies, organizations and businesses need need to proactively protect business critical domains, DNS, and accounts by eliminating security vulnerabilities wherever they can. With our best-in-class security products, hardened protocols, and security-focused culture, Webnames can reduce the potential of an attack and protect your business.

Powerful Domain and DNS Safeguards

Your business counts on the reliability and security of your domain names and DNS. Our security services provide comprehensive protection from a wide variety of threats and vulnerabilities.

Domain Privacy

Eliminate the risk of corporate contact information being scraped from the WHOIS and used for nefarious purposes like domain theft, phishing, spoofing, impersonation or unauthorized registrations by anonymizing the identifiable information associated with your domains.

Corporate contact information, and especially that of C-suite executives and middle management decision makers, is prized by bad actors who may use it for impersonation, spoofing or in the registration details of look-a-like domain names.

Registrar Lock

Protect valuable domains from unauthorized changes and theft by implementing an added layer of security.

Registrar Lock requires manual authentication and unlocking by Webnames before nameserver changes, transfers and other changes can be initiated.

Registry Lock

Lock down business critical domains at the registry-operator level for utmost security.

Registry Lock implements a further, independent authentication layer above that of the registrar. If a change to a registry locked domain is required, Webnames must submit a request to unlock the domain.

Available for CA, COM, NET.