

Cloudezza RADIUS-as-a-ServiceSM

Heighten Access Security with 2-factor authentication

Enabling Google[®] Authenticator and Time Based One Time Passwords

For enhanced access security, and to satisfy regulatory network access security requirements, Enterprises can now easily add a “time based one time passwords (TOTP)” as a second layer of authentication, in addition to a password, to assure that only authorized users get on the network.

Cloudezza, in combination with Google Authenticator, enables the use of one-time-password security tokens via smartphones.

TOTP is an emerging standard for two-factor authentication, with support of such vendors as Google, Amazon[®] and Dropbox[®]. Google Authenticator is a widely installed free smartphone application that supports TOTP.

Cloudezza RADIUS supports the use of TOTP for securing user access to enterprise networks via Wi-Fi and remote VPN. Cloudezza also provides a web-services API to integrate TOTP logins into enterprise web applications.

