MFA for HCL Domino® from Prominic or
Domino 12 Time-based One Time Passwords (TOTP)

SELECTING TWO-FACTOR AUTHENTICATION FOR HCL DOMINO®

The main benefits of **MFA for HCL Domino®** from Prominic are SMS support and a tailored user interface, as compared to TOTP. It can be customized to suit your needs (another SMS gateway, new methods of MFA, OTP token generation etc). It makes it easy to customize the logo and text shown to the user at each step, and in multiple languages.

When it comes to setup, **MFA for HCL Domino®** has an installer, which automates a lot of the manual steps. We can also set it up on one of your servers and you can enable it for a few users to see if you prefer it, and if not, we can use Domino 12 TOTP.

TOTP setup process currently involves modifying server document itself, along with all website / internet site documents and has the following requirements:
- requires ID vault to be setup in advance
- requires TLS/SSL (such as Let's Encrypt) to be setup before TOTP

Do you use Sametime Standalone for Mac or Windows? Standalone means the version which runs separately from the Notes Client, compared to embedded Sametime. If so, MFA for Domino® will need to be bypassed as described in each user's individual MFA Login Profile.

Please note that neither solution provides coverage to IMAP, POP3, or Traveler. If you want to protect Traveler further, then a VPN for the mobile users will need to be established, which is a separate and more complex project. We have a tentative outline and are gauging interest in developing possible solutions.

The current product roadmap has a plan for a new version release each quarter. Future potential new features to be added:
- lock user for N minutes if 5 attempts with wrong password
- sign-in allowed from specific countries
- allowing manager to lock/unlock accounts in MFA interface

	MFA for HCL Domino® from Prominic	TOTP
Compatible with Domino 9.01 FP9 and higher	✔	✘
SMS support	✔	✘
'Remember Device' functionality	✔	✘
Sign-in alerts	✔	✘
Report your geolocated IP address on sign-in	✔	✘
Does NOT require the user to install a TOTP app (such as Google or Microsoft's Authenticator, Authy, etc)	✔	✘
SMTP, IMAP, POP3, and other non-HTTP protocol support	✘	✘
Customize the logo and text shown to the user at each step, and in multiple languages	✔	✘
Set up for you on the server	✔	✘
Must be deployed to all servers running HTTP stack	✔	✘
Modifies the names.nsf Person document HTTP passwords for MFA-enrolled users (does not impact Traveler users)	✔	✘