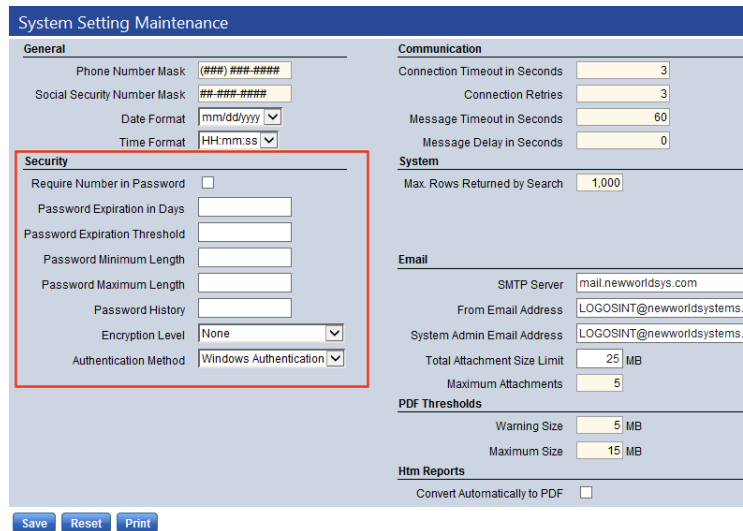


Logos.Net password security options are located on the System Settings Maintenance page
(Maintenance > Logos Suite > System > System Settings):



System Setting Maintenance

General

Phone Number Mask: (###) ###-####

Social Security Number Mask: ##-###-####

Date Format: mm/dd/yyyy

Time Format: HH:mm:ss

Security

Require Number in Password: ☐

Password Expiration in Days:

Password Expiration Threshold:

Password Minimum Length:

Password Maximum Length:

Password History:

Encryption Level: None

Authentication Method: Windows Authentication

Communication

Connection Timeout in Seconds: 3

Connection Retries: 3

Message Timeout in Seconds: 60

Message Delay in Seconds: 0

System

Max. Rows Returned by Search: 1,000

Email

SMTP Server: mail.newworldsys.com

From Email Address: LOGOSINT@newworldsystems.

System Admin Email Address: LOGOSINT@newworldsystems.

Total Attachment Size Limit: 25 MB

Maximum Attachments: 5

PDF Thresholds

Warning Size: 5 MB

Maximum Size: 15 MB

Htm Reports

Convert Automatically to PDF: ☐

Save Reset Print

Require Number in Password: Ensures the user enters a number in any new passwords that are generated after clicking the setting.

Password Expiration in Days: Amount of time the password will be considered valid after its entry. This setting works with the **Password Expiration Threshold** setting. If the desire is to have users locked out after 90 days of not logging into the software, set **Password Expiration in Days** and **Password Expiration Threshold** to a combination that adds up to 90 days.

Password Expiration Threshold: Number of days after the expiration of the password where the user can still log in to the software.

Password Minimum Length: Minimum number of digits in the password.

Password Maximum Length: Maximum number of digits in the password. **Note:** This should not be shortened from a higher value to a lower value as passwords could be longer than the new maximum value.

Password History: Number of historical passwords that cannot be repeated before Logos.Net will accept the new password.

Encryption Level: Options are **None**, **48-bit** and **128-bit**.

Authentication Method: Options are **Windows Authentication** and **Standard** authentication. Windows Authentication integrates Logos with Active Directory. Users with domain/user names matching those in the security setup are automatically logged into Logos.Net. Standard authentication requires users to enter a standard user name and password