

Scan to Gmail for SF-400

# Steps to accomplish

1. SMTP settings for Gmail
2. Import Gmail Certificate
3. Set user account and App Password
4. Allow SF-400 to access to Gmail

# 1. SMTP settings for Gmail

- Please set SMTP settings as following.

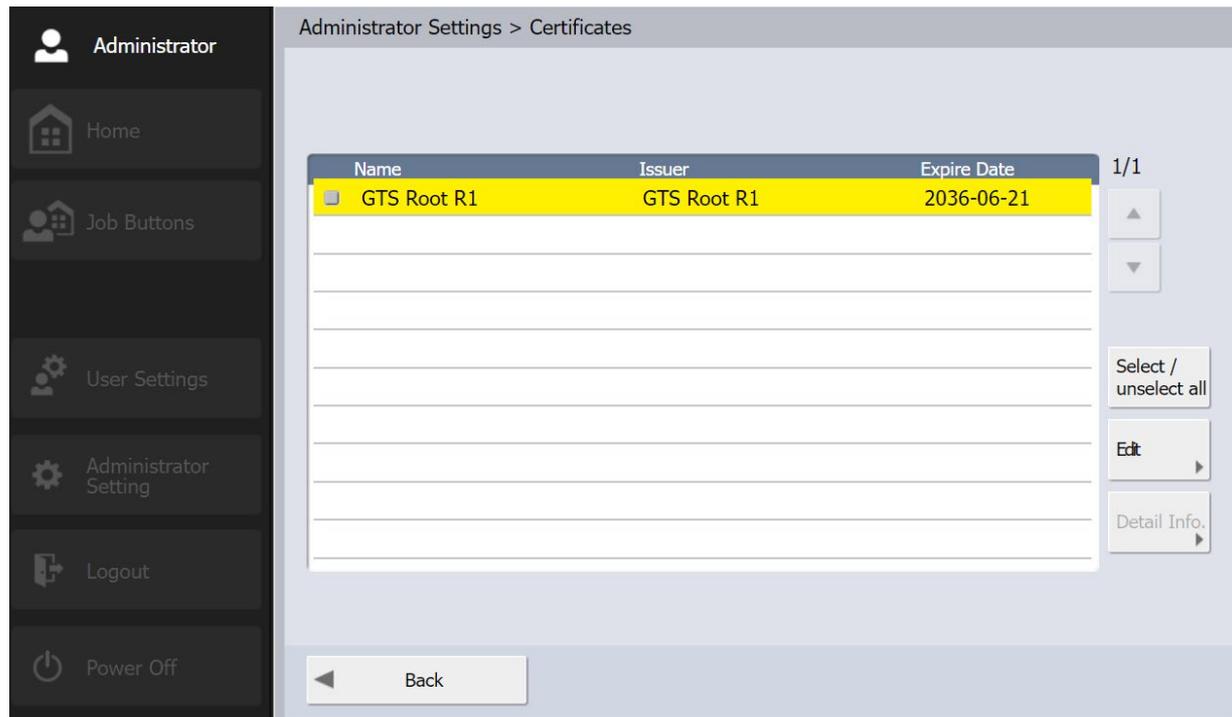
The screenshot shows the 'Administrator Settings > Server Settings > Mail Server' configuration window. The interface includes a dark sidebar on the left with navigation options: 'harrison' (user profile), 'Home', 'Job Button', 'User Settings', 'Administrator setting', 'Logout', and 'Power off'. The main configuration area is light gray and contains the following settings:

- Protocol:** SMTPS (dropdown menu)
- Host Name(Address):** smtp.gmail.com (text input) with a 'Connection test' button.
- Port number:** 465 (text input)
- Divided E-mail Size:** None (dropdown menu)
- Mail Server Authentication Method:** Three buttons: 'SMTP', 'POP before SMTP', and 'SMTP Authentication' (highlighted in yellow).
- POP Server:** (empty text input) with a 'Connection test' button.
- Port number:** 110 (text input)
- Time of after POP Autholization:** 3000 msec (Max:5000msec) (text input)

At the bottom of the configuration area are 'Cancel' and 'OK' buttons.

# 2. Import Gmail Certificates

- Download Gmail certificate from below link:
- <https://downloads.canon.com/ics/Gmail/Gmail2024.zip>
- Import certificate into SF-400.



# 3. Set user account and password

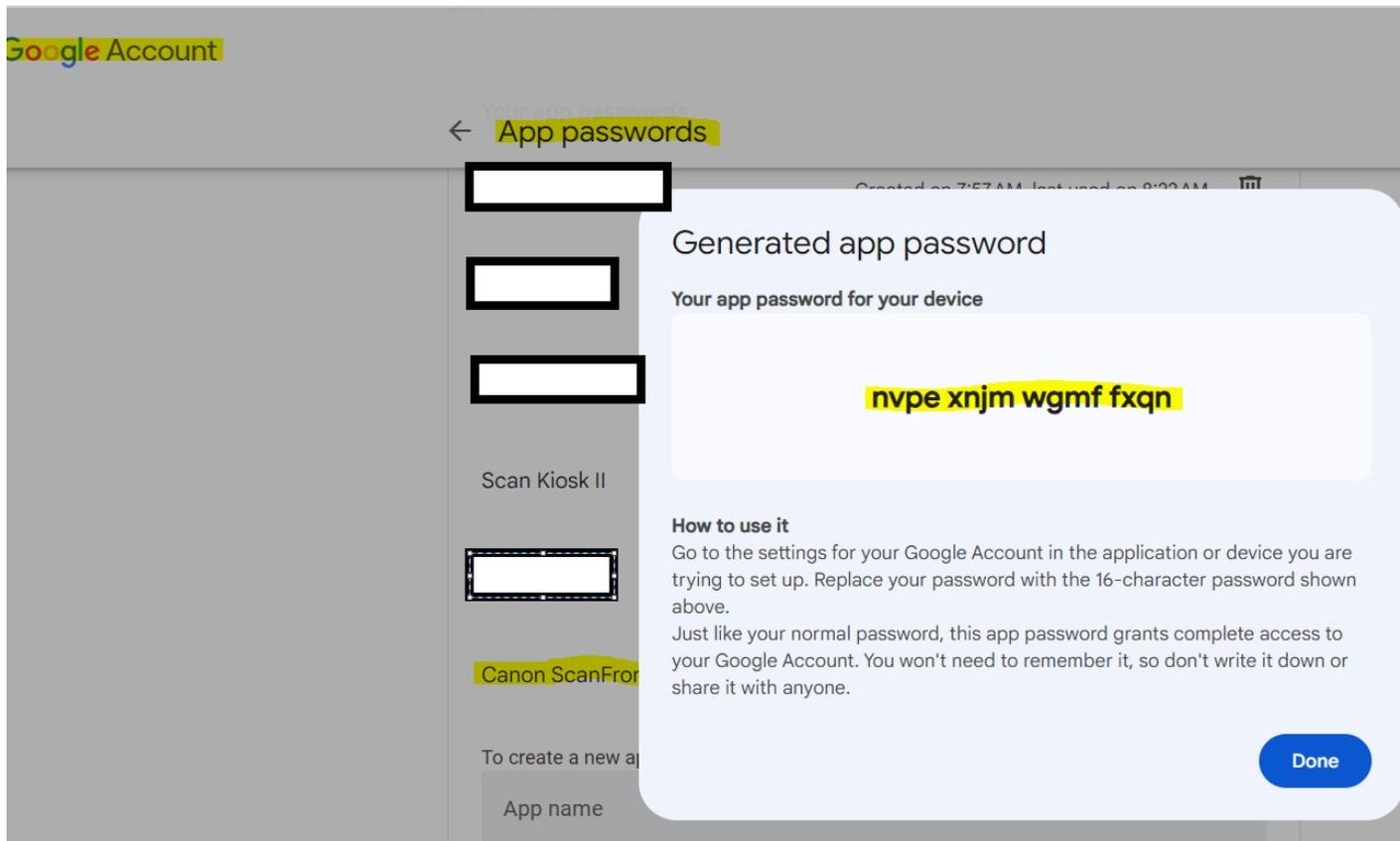
- Set Google account under “User settings”.

The screenshot shows a user administration interface with a sidebar on the left containing options like 'Home', 'Job Button', 'User Settings', 'Administrator setting', 'Logout', and 'Power off'. The main area is titled 'User Settings > User Administration' and contains several sections. The 'SMTP / POP Before SMTP Authentication' section is highlighted with a red box and contains the following fields: 'User name' (with '@gmail.com' in the text), 'Change password' (checkbox), and 'Password'. A red arrow points from the 'Password' field down to the explanatory text below the slide.

Put your Gmail address and **App Password** (Next Slide) here.  
Note: Must use “**App Password**” – not regular Gmail password.

# 4. App Password

- Note: Leave out any spaces in App Password
  - ScanFront 400 will give an error if spaces are included in the Password field



Now you're ready for scan to  
Gmail!

Thank you!

