



SETTING UP

OAuth 2.0 for Gmail (page 1 of 2)

1. Login into your Google Account
2. Type console.cloude.google.com in the URL
3. Left Click down arrow
4. Left Click New Project
5. Type Oauth2 Token Generator in the Project name field and Left Click Create
6. Check External User Type and Left Click Create
7. Under App name type Canon Device
8. Under User support email Left Click drop down box and click your Gmail Email
9. Scroll down to Developer contact information and type in your Gmail Email and Left Click Save and Continue
10. Left Click on OAuth consent screen
11. Left Click on Add Users
12. Type your Sender Email Address and Left Click Save
13. Left Click Credentials
14. Left Click Create Credentials
15. Left Click OAuth client ID
16. Left Click drop down and select Web application
17. Under Name type Oauth2 Token Generator
18. Scroll down and Left Click Add URL
19. Type http://localhost:8080
20. Left Click Create
21. The screen will show you your Client ID and Client screen. Leave the screen up.
22. Sign into the Web UI of Copier
23. Left Click Settings/Registration
24. Left Click Send
25. Left Click OAuth 2.0 (Google) Settings



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OAuth 2.0 for Gmail (page 2 of 2)

26. Left Click Edit
27. Check Use OAuth 2.0 (Google)
28. Left Click OK
29. Left Click Register
30. Right click link and open in Incognito Window
31. Sign into your Gmail you want to use as Sender Email
32. Left Click Continue on You've been given access to an app that's currently being tested.
33. Left Click Continue on Canon Device wants access to your Google Account
34. It will say This site can't be reached. Keep the webpage open and copy the code below.
Copy this code highlighted: Ex:
localhost:8080/?code=**9ADFyuNB32LJGerQCS95cgvVs_--QN6z/**
PXFRtrxfriQMS1h0AVGFwpkzwJnZFdzku04LRaPX&scope=https://mail.google.com/
35. Paste the code in the Authorization Code area and Left Click OK
36. Left Click Refresh Token Status will turn to Active
37. Left Click Send
38. Left Click Network Settings – Email/I-Fax Settings
39. Left Click SMTP Connection
40. Left Click OK on popup that says Checking the connection may take some time. [POP Password] and [Password] will be cleared. Is it OK?
41. It will say Connection to the server was successful
42. Left Click OK
43. Send a test scan to yourself to test