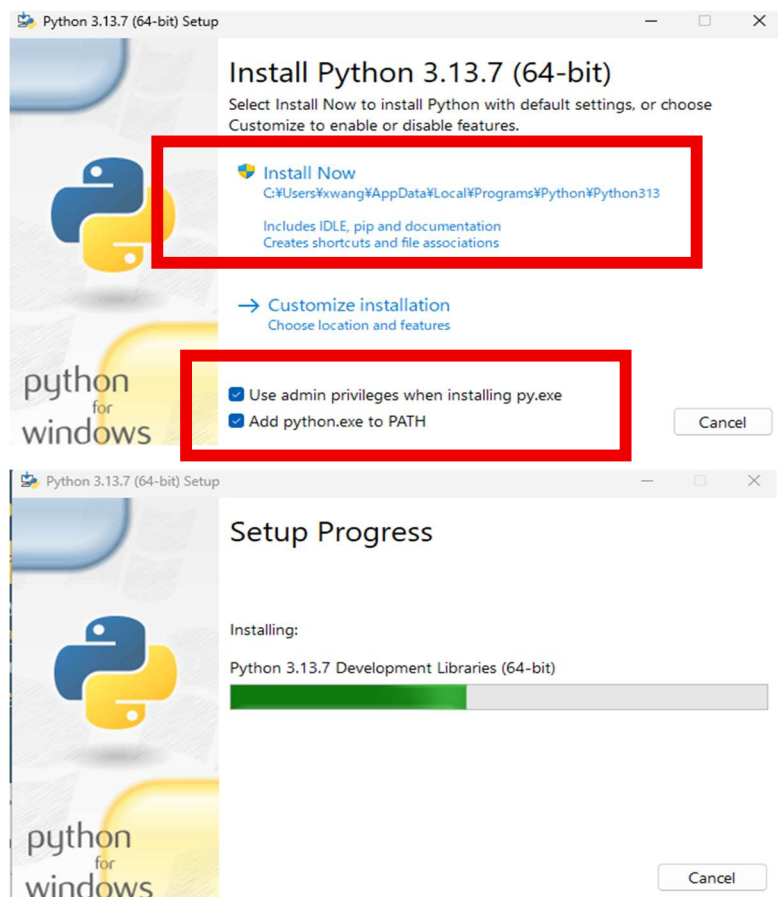


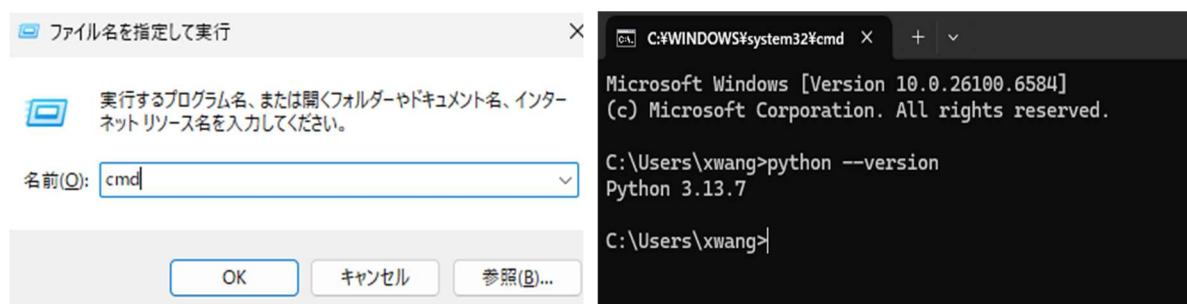
1. Python ダウンロード

<https://www.python.org/downloads/>



検証：

- ① win+R を同時に押す；
- ② 入力欄に cmd と入力；
- ③ Python --version 入力
- ④ Python 3.13.7 のようにバージョン番号が表示されれば成功です



2. Chrome がインストールされていることを確認


3. one_click_start.bat をクリック

```
C:\WINDOWS\system32\cmd
One-click start: C:\Users\xwang\OneDrive\Desktop\worker\
Creating virtualenv...
Activating virtualenv...
Installing/updating pip and dependencies (automatic)...
Writing install log to C:\Users\xwang\OneDrive\Desktop\worker\install.log
Dependencies installed successfully. See C:\Users\xwang\OneDrive\Desktop\worker\install.log for details.
Using service account:
Using GOOGLE_APPLICATION_CREDENTIALS=C:\Users\xwang\OneDrive\Desktop\worker\service-account.json
Starting worker in foreground (you will be prompted to enter UID to start monitor mode).
[2025-09-12T09:43:50.966175Z] Connected to Firestore. Enter user UID to run one-off (or press Enter to start polling wor
ker): |
```

しばらく待つと、worker フォルダの中に .venv というファイルが追加されます

✓ .venv	🔄	2025/09/12 18:40	ファイル フォルダー	
.gitignore	✓	2025/09/12 15:14	Git Ignore ソース フ...	1 KB
install	🔄	2025/09/12 18:43	テキスト ドキュメント	16 KB
one_click_start	✓	2025/09/12 17:36	Windows パッチ ファ...	7 KB
requirements	✓	2025/09/10 17:40	テキスト ドキュメント	1 KB
rpa_gmail_indeed_test	✓	2025/09/12 17:36	Python File	50 KB
service-account	✓	2025/09/10 18:02	JSON ソース ファイル	3 KB
worker	✓	2025/09/12 17:36	Python File	33 KB

```
Starting worker in foreground (you will be prompted to enter UID to start monitor mode).
[2025-09-12T09:43:50.966175Z] Connected to Firestore. Enter user UID to run one-off (or press Enter to start polling wor
ker):
```



先ほどの CMD では、各ユーザーの UID を入力する必要があります。

reclab でのテストには、まず `K8oCZvouLCZ3ssmYwp0yjdj0KZB13` を使用してください。

```
[2025-09-12T09:43:50.966175Z] Connected to Firestore. Enter user UID to run one-off (or press Enter to start polling worker): K8oCZvouLCZ3ssmYwp0yjdj0KZB13
[2025-09-12T09:51:57.708480Z] Starting monitor for UID: K8oCZvouLCZ3ssmYwp0yjdj0KZB13 (press Ctrl+C to stop)
[2025-09-12T09:51:57.717050Z] Running: C:\Users\xwang\OneDrive\Desktop\worker\.venv\Scripts\python.exe C:\Users\xwang\OneDrive\Desktop\worker\rpa_gmail_indeed_test.py
{"event": "polling_mailbox", "timestamp": 1757670723026, "poll_interval": 5}
{"event": "found_unread_count", "count": 0, "timestamp": 1757670724783}
{"event": "countdown", "seconds_left": 5, "timestamp": 1757670724783}
{"event": "countdown", "seconds_left": 4, "timestamp": 1757670725783}
{"event": "countdown", "seconds_left": 3, "timestamp": 1757670726784}
{"event": "countdown", "seconds_left": 2, "timestamp": 1757670727784}
{"event": "countdown", "seconds_left": 1, "timestamp": 1757670728785}
{"event": "polling_mailbox", "timestamp": 1757670729785, "poll_interval": 5}
{"event": "found_unread_count", "count": 0, "timestamp": 1757670731485}
{"event": "countdown", "seconds_left": 5, "timestamp": 1757670731485}
{"event": "countdown", "seconds_left": 4, "timestamp": 1757670732486}
{"event": "countdown", "seconds_left": 3, "timestamp": 1757670733486}
{"event": "countdown", "seconds_left": 2, "timestamp": 1757670734487}
```

UID を入力した後、このように 5 秒ごとのループが表示された場合、RPA への接続に成功しました。