Steps to Change GitHub Account in VS Code

1 Sign Out from GitHub in VS Code

1. Open **VS Code**.
2. Click on the **Accounts icon** (top-right).
3. Under **GitHub**, click **Sign Out**.
4. Close **VS Code** to ensure all changes take effect.

2 Remove Old GitHub Credentials from Windows

1. Open **Windows Search** (`Win + S`) and type **Credential Manager**.
2. Open **Credential Manager** and go to **Windows Credentials**.
3. Find any entries related to **GitHub**.
4. Click **Remove** to delete them.

3 Update Global Git Config (If Needed)

Check Current User Information

Run the following command to check the current user details:

bash

```bash
git config --global --list
```

Unset Old GitHub Account Details

If needed, reset the old user details:

bash

```bash
git config --global --unset user.name
git config --global --unset user.email
```

Set New GitHub Account Details

Update Git with your new GitHub account:

bash

```bash
git config --global user.name "NewGitHubUsername"
git config --global user.email "NewEmail@example.com"
```

Verify Changes

Run:

bash

```bash
git config --global --list
```

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4 Log In with New GitHub Account in VS Code

1. Open **VS Code**.
2. Click on **Accounts (top-right corner)**.

3. Click **Sign In with GitHub**.

4. A browser window will open—follow the authentication steps to log in with the **new GitHub account**.

5️⃣ Update GitHub Remote Repository (If Needed)

Check Current Remote URL

Run:

bash

```
git remote -v
```

Update Remote URL

If needed, update it to match the new GitHub account:

bash

```
git remote set-url origin
https://github.com/NEW_USERNAME/NEW_REPO.git
```

Verify Changes

Run:

bash

```
git remote -v
```

6️⃣ Test Everything

To ensure that the new GitHub account is working correctly, create and commit a test file:

bash

```bash
echo "GitHub Account Changed!" > test.txt
git add .
git commit -m "Testing new GitHub account"
git push origin main
```

✅ **You have successfully changed your GitHub account in VS Code!** 🎉