

# Clear current Git credentials on Windows

Git caches the access data for the remote repositories in the Windows Credential Manager and then always uses them for authentication. If the password is changed or authentication methods are adjusted, this can lead to problems. It is therefore important to know how the current access data can be deleted.

## Delete cached credentials

- Open Credential Manager: WIN + R "control /name Microsoft.CredentialManager"
- Switch to "Windows Credentials".
- Delete all elements that start with "git:" and contain your own Gitlab Instance URL.

## Manage your credentials



View and delete your saved logon information for websites, connected applications and networks.



### Web Credentials



### Windows Credentials

[Back up Credentials](#) [Restore Credentials](#)

#### Windows Credentials

[Add a Windows credential](#)

No Windows credentials.

#### Certificate-Based Credentials

[Add a certificate-based credential](#)

No certificates.

#### Generic Credentials

[Add a generic credential](#)

git:https://gitlab	Modified: Today ^
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Internet or network address: git:https://gitlab

User name: oauth2

Password: .....

Persistence: Local computer

[Edit](#) [Remove](#)

git:https://oauth-refresh-token.gitlab	Modified: Today ^
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Internet or network address:

git:https://oauth-refresh-token

User name: oauth2

Password: .....

Persistence: Local computer

[Edit](#) [Remove](#)

You will then be asked for the Git credentials again and you can use the correct method.

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