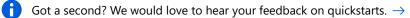
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## the Same of Contract





Some situations require forcing users interact with the Microsoft identity platform endpoint through a popup window to either validate their credentials or to give consent. Some examples include:

- The first time users sign in to the application
- When users may need to reenter their credentials because the password has expired
- When your application is requesting access to a resource that the user needs to consent to
- When two factor authentication is required

```
_scopes Contains the scopes being requested, such as { "user.read" } for Microsoft Graph or { "api:///access_as_user" } for custom Web APIs.
```

## Get a user token silently

You don't want to require the user to validate their credentials every time they need to access a resource. Most of the time you want token acquisitions and renewal without any user interaction. You can use the AcquireTokenSilent method to obtain tokens to access protected resources after the initial AcquireTokenInteractive method:

Where:	
scopes	Contains the scopes being requested, such as { "user.read" } for Microsoft Graph or { "api:///access_as_user" } for custom Web APIs.
firstAccount	Specifies the first user in the cache (MSAL support multiple users in a single app).

## **Next steps**

Try out the Windows desktop tutorial for a complete step-by-step guide on building applications and new features, including a full explanation of this quickstart.

Call Graph API tutorial (https://docs.microsoft.com/azure/active-directory/develop/guidedsetups/active-directory-windesktop)

Help us improve the Microsoft identity platform. Tell us what you think by completing a short two-question survey.

Microsoft identity platform survey (https://forms.office.com/Pages/ResponsePage.aspx?

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