

KUARIO and Office365 Authentication

Short Instruction - EN

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Uitgever *KUARIO B.V.*

Productie *KUARIO B.V.*

Inhoudsopgave

Introduction Configuration

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Introduction

Admins can use their Single Sign On (SSO) configuration to enable and authorize the KUARIO integration for all users. End users will then be prompted to authorize this integration.

To configure this integration, the account must have Single Sign-On configured and their identity provider must be federated with Azure Active Directory.

This setting has changed it is now disabled by default. It needs to be set to 'Yes' (enabled) to use KUARIO integrated with MS Office 365 / MS Active Directory within Azure.

Configuration

To enable end-user to use KUARIO as a federation of the MS Azure Active directory platform and authenticate with Office 365, one must first log in to KUARIO with the appropriate Microsoft account. Then Azure Active directory must be configured. To do this follow the next steps.

- 1. First use your KUARIO app or de site: 'https://login.kuario.com' to login to KUARIO. Be sure to use the 'Sign in with Microsoft' option. As soon as you are logged in Azure's Active Directory should now have a KUARIO entry under Enterprise Applications.
- 2. In your Azure Dashboard go to 'Enterprise Applications ->Consent and permissions'.
- 3. Select 'Allow user consent for apps'.
- 4. Select 'Allow group owner consent for all group owners'.

Home > Enterprise applications | Consent and permissions >

Consent and permissions | User consent settings 🖫 Save 🗙 Discard | 🛜 Got feedback? Manage Control when end users and group owners are allowed to grant consent to applications, and when they will be required to request 🖏 User consent settings administrator review and approval. Allowing users to grant apps access to data helps them acquire useful applications and be productive, but can represent a risk in some situations if it's not monitored and controlled carefully. Permission classifications User consent for applications Configure whether users are allowed to consent for applications to access your organization's data. Learn more O Do not allow user consent An administrator will be required for all apps. Allow user consent for apps from verified publishers, for selected permissions (Recommended) All users can consent for permissions classified as "low impact", for apps from verified publishers or apps registered in this organization. Allow user consent for apps All users can consent for any app to access the organization's data. 🛕 With your current user settings, all users can allow applications to access your organization's data on their behalf. Learn more about the risks Microsoft recommends allowing user consent only for verified app publishers or apps from your organization, for permissions you classify as "low impact". Learn more Group owner consent for apps accessing data Configure whether group owners are allowed to consent for applications to access your organization's data for the groups they own. Learn more Do not allow group owner consent Group owners cannot allow applications to access data for the groups they own. Allow group owner consent for selected group owners Only selected group owners can allow applications to access data for the groups they own. Allow group owner consent for all group owners All group owners can allow applications to access data for the groups they own

- 5. Go to 'Enterprise Applications -> KUARIO -> Permissions'. Remember you have to have been signed in at least once using the Microsoft account belonging to this active directory.
- 6. Grant admin consent for the enterprise (in this example 'inepro'), in your case this should be the name of your organization.

Dashboard > Getarprise applic Conterprise Application Conterprise App	ations > KUARIO S Phit-bould be the name of your operitation Refresh Review permissions Refresh Permissions Applications can be granted permissions to your organization	ick? In and its bata by three methods: an admin consents to the application for al	l users, a user grants consent to the application, or an admin integ	rating an application and enabling self-	service access	s or assigning users	×
Properties	to the application. Learn more. As an administrative you can grant consent on behalf of all users in this tenare, ensuring that end users will not be required to consent when using the application. Click the button below to grant admin consent.						
A Owners	Conto						
2. Roles and administrators (Preview)	Grant a		_				
Users and groups	Admin consent User consent						
Single sign-on	P Search permissions						
Provisioning	API Name	↑↓ Permission	↑↓ Туре	↑↓ Granted through	î↓	Granted by	 ↑↓
G Self-service	Microsoft Graph						
Security	Microsoft Graph	Sign in and read user profile	Delegated	Admin consent		An administrator	
Seconditional Access	Microsoft Graph	Read and write files in all site collections	Application	Admin consent		An administrator	
Permissions	Microsoft Graph	Read files in all site collections	Application	Admin consent		An administrator	
Token encryption							
Activity							
Sign-in logs							
🖬 Usage & insights							
Audit logs							

- Provisioning logs
- S Access reviews
- 7. Your users should now be able to use single single on with their Microsoft Azure Active directory / Microsoft Office 365 account for KUARIO (again).

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