

ACCESS AZURE AD LINKED SERVICES USING CHROME

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Document Conventions

Convention	Meaning
Italics	Reference documents
Bold	The subject under the action, Emphasis
Italics, small font	Reference information and captions
Courier New font	User input and scripts
Pantone cool grey color	Note and caution body
Pantone cool grey color bold	Note
Highlight	Information to be updated
Pantone red bold	Caution



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1 Introduction

To access WonderBotz's Azure AD (such as Outlook, SharePoint, Teams) in the Chrome browser, users must add the Windows 10 Accounts extension to Chrome.

1.1 Purpose

This manual details the steps to add the Windows 10 Accounts extension to the Chrome browser.

1.2 Problem Overview

Signing in to services using WonderBotz's Azure AD (such as Outlook, SharePoint, Teams) in the Chrome browser fails with the below message.



Figure 1: Windows account sign-in failure

2 Prerequisites

Prerequisite	Version	Description
Google Chrome	Any	Browser to access WonderBotz Windows accounts (such as Outlook and SharePoint).
Windows 10 Accounts	A. 201	Extension to be added and enabled in the Chrome browser. This extension is located in:
extension	Any	C:\Program Files\WonderBotz\InTune Deployments\Windows10Accounts

Table 1: Prerequisites

3 Add Windows 10 Accounts Extension to Chrome

3.1 Enable Developer Mode in Chrome

- 1. Open **Chrome** to launch the application.
- 2. Click the i icon in the menu bar to display the Customize and Control menu options.



Figure 2: Navigating to the Customize and Control options

3. Hover over the **More tools** option and click the Extensions item to open the Extension page.

	🖻 🖈 🐌 🗄
	New tab Ctrl+T New window Ctrl+N New Incognito window Ctrl+Shift+N
	History Downloads Ctrl+J Bookmarks
	Zoom - 100% + []
	Print Ctrl+P Cast Find Ctrl+F
Save page as Ctrl+S	More tools
Create shortcut Name window	Edit Cut Copy Paste
Clear browsing data Ctrl+Shift+Del	. Settings Help •
Extensions Tastanager Shift+Esc	Exit
Developer tools Ctrl+Shift+I	Managed by your organization

Figure 3: Navigating to the Extensions page

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4. Toggle the **Developer mode** option to enable it.



Figure 4: Enabling Developer Mode

3.2 Add Windows 10 Accounts Extension

5. Goto C:\Program Files\WonderBotz\InTune

Deployments\Windows10Accounts using the file explorer to browse the Windows 10 Accounts extension.



Figure 5: Browsing the Windows 10 Accounts Extension

6. Drag and drop the **Windows 10 Accounts extension** on the Extensions page; this prompts a confirmation dialog box.

1	Exten	sions				2	×	+																
	\rightarrow	С	0	Chro	me	chr	ome	://exte	nsior	ns														
	Apps	Μ	Gmail	٠	YouT	ube	2	Maps		IRCT	C Next (Genera	4	<u>ଲି</u> e-	Aadha	aar by	Uniq.		🧿 Sa	ample	Paper	s		
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Figure 6: Adding the Windows 10 Accounts extension to Chrome



7. Click the Add Extension button on the Add "Windows 10 Accounts"? confirmation dialog box.

	Add "Windows 10 A	Accounts"?	
It can:			
Read an	d change all your data	on all websites	
Commu	nicate with cooperating	g native applications	
		Add extension	Cancel

Figure 7: Confirming the extension addition

The previous action adds the Windows 10 Accounts extension to Chrome.

Caution

Ensure the Windows 10 Accounts extension is enabled.



Figure 8: Windows 10 Accounts extension added and enabled

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8. Disable the **Developer mode** on the Extensions page.



Figure 9: Disabling the Developer Mode

3.3 Validate Chrome

9. Close and restart Chrome.

10. Goto outlook.office.com in Chrome to test and validate the accessibility.



11. Select the preferred user account.



Figure 11: Selecting email account

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Successful login confirms the Windows 10 Accounts extension functionality in Chrome.



Figure 12: Successful extension functionality

For assistance, contact Admin.



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Thank you!

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