

Installing the Genesys Application on your Desktop

- 1. Go here: <u>https://apps.mypurecloud.com/directory-windows/</u>
- 2. Click **Download**.



- 3. Click the **Downloads** arrow.
- 4. Click the file.





5. Click Install.



6. Select Yes.





Note: Genesys is now installing on your desktop.

7. Click Launch.





8. Select Check automatically.



- 9. Select Americas (US West).
- 10. Click Choose.

Select the region where your organization was created Collaborate Administrator.	If unsure, contact your
Note: You will only be able to sign into the organization's configu	ired region.
Americas (US West)	v
Choose	



11. Click More Login Options.



- 12. Enter uohsystems.
- 13. Click Next.

,	
uohsystems	
Next	
Forgot Organization Name?	
Back to Login	



14. Click the **Microsoft** icon.

	Email Address	University of
	Password Americas (US West) [change]	[Change Organization]
	Log In	
	Log in with another account:	
The logos of the Identity Pro claims no own	widers included on this page are registered trademarks owned by such providers. Genesys enship rights to such trademarks or the products and services they represent.	

- 15. Enter your **CougarNet email address**.
- 16. Click Next.

H UNIVERSITY OF H	DUSTON	
Sign in		
CougarNetID@cou	ugarnet.uh.edu 🔹	\triangleleft
Can't access your acc	ount?	
	Back	Next



- 17. Enter your **CougarNet password**.
- 18. Click Sign in.



19. Authenticate with **DUO**.

Ч			
Check for a Duo Push			
Verify it's you by approving the notification			
Sent to "Android" (***-**- 1411)			
Need help? Secured by Duo			



20. Choose an option.



Note: You have successfully authenticated with DUO.





21. Select Yes.

22. Click Allow access.

💣 Windows Sec	urity Alert		×	
Windows Defender Firewall has blocked some features of this app				
Windows Defender Firewall has blocked some features of Genesys Cloud on all public, private and domain networks.				
	Name:	Genesys Cloud		
	Publisher:	Genesys		
	Path:	C:\program files (x86)\genesys\genesysdoud \genesysdoud.exe		
Allow Genesys Cloud to communicate on these networks:				
Domain networks, such as a workplace network				
Private networks, such as my home or work network				
Public networks, such as those in airports and coffee shops (not recommended because these networks often have little or no security)				
What are the risks of allowing an app through a firewall?				
		Second Cancel		