Lab 3 – MS AD Connect

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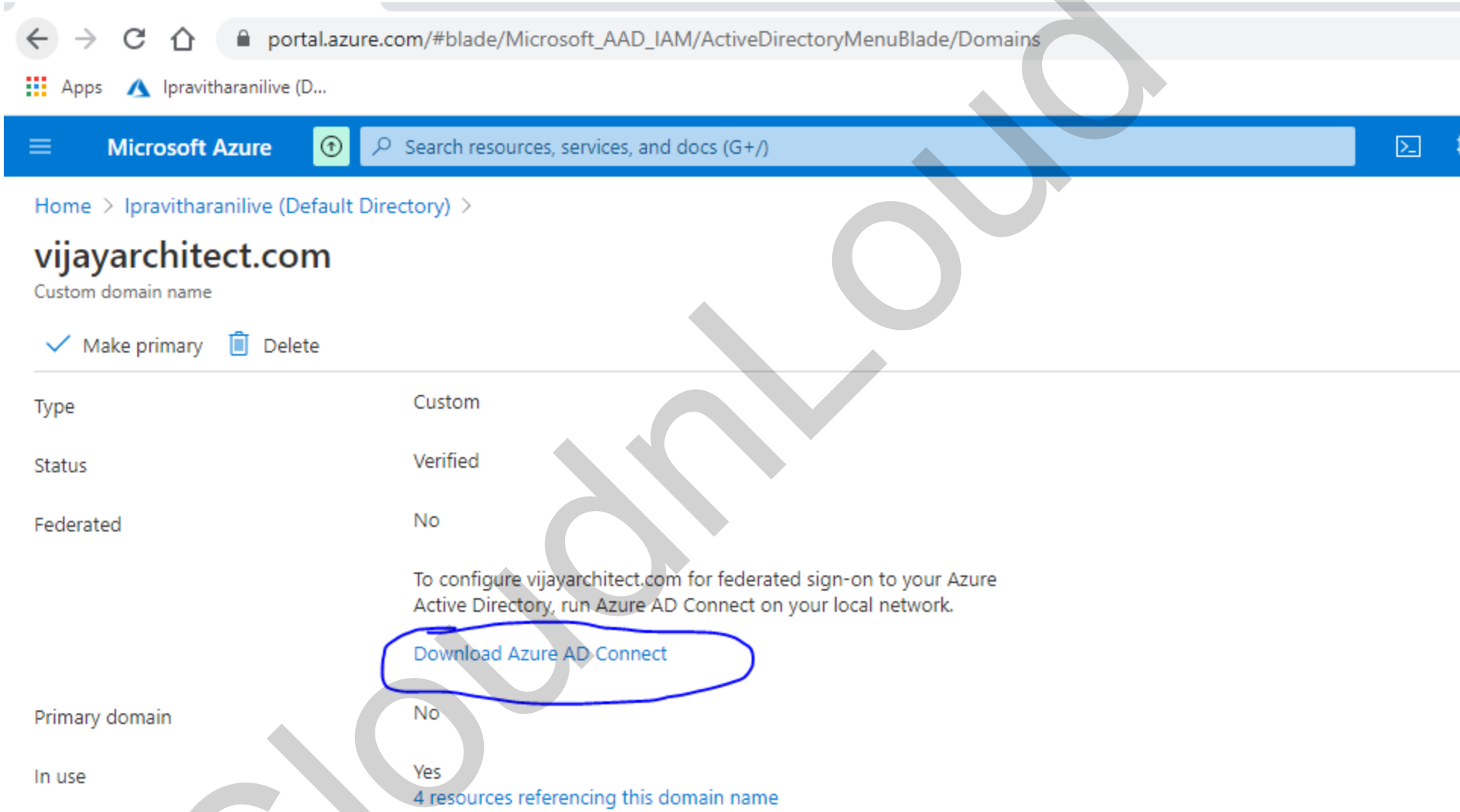
portal.azure.com/#blade/Microsoft_AAD_IAM/ActiveDirectoryMenuBlade/Domains
Apps
Ipravitharanilive (D...
Microsoft Azure
Search resources, services, and docs (G+/)
Home > Ipravitharanilive (Default Directory) >
vijayarchitect.com
Custom domain name
Make primary
Delete
Type
Custom
Status
Verified
Federated
No
To configure vijayarchitect.com for federated sign-on to your Azure Active Directory, run Azure AD Connect on your local network.
Download Azure AD Connect
Primary domain
No
In use
Yes
4 resources referencing this domain name

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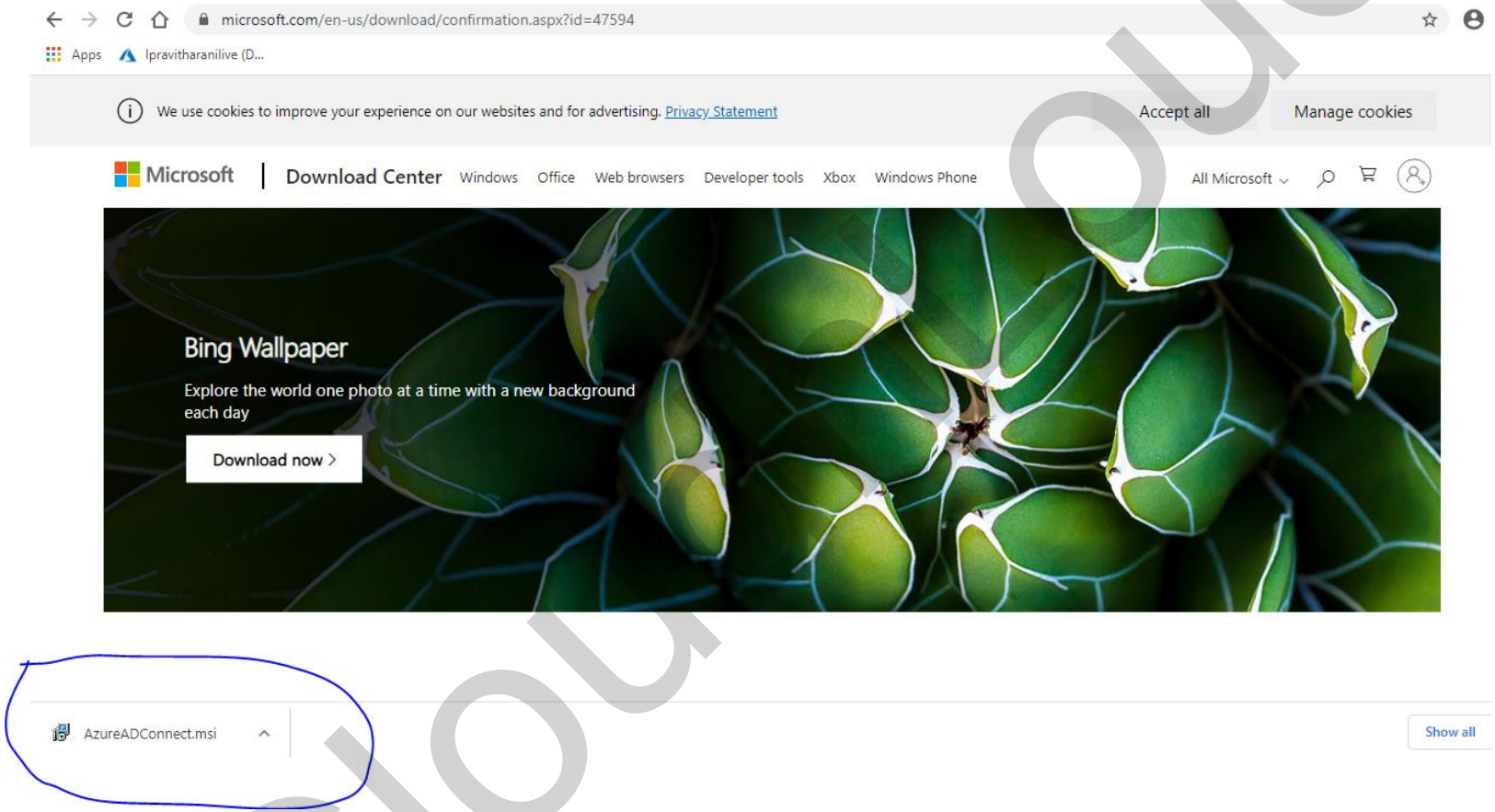
Download this AD Connect



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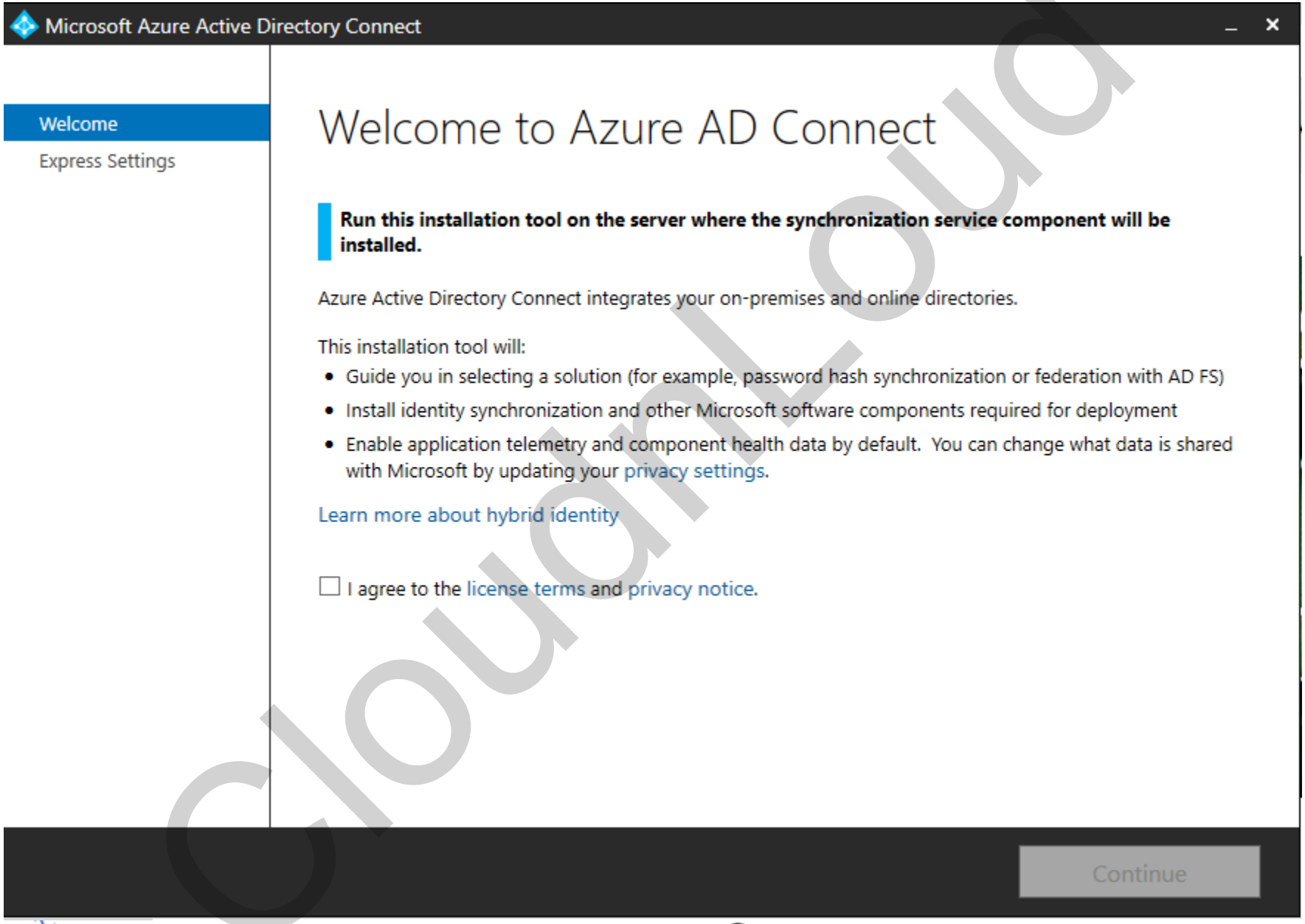

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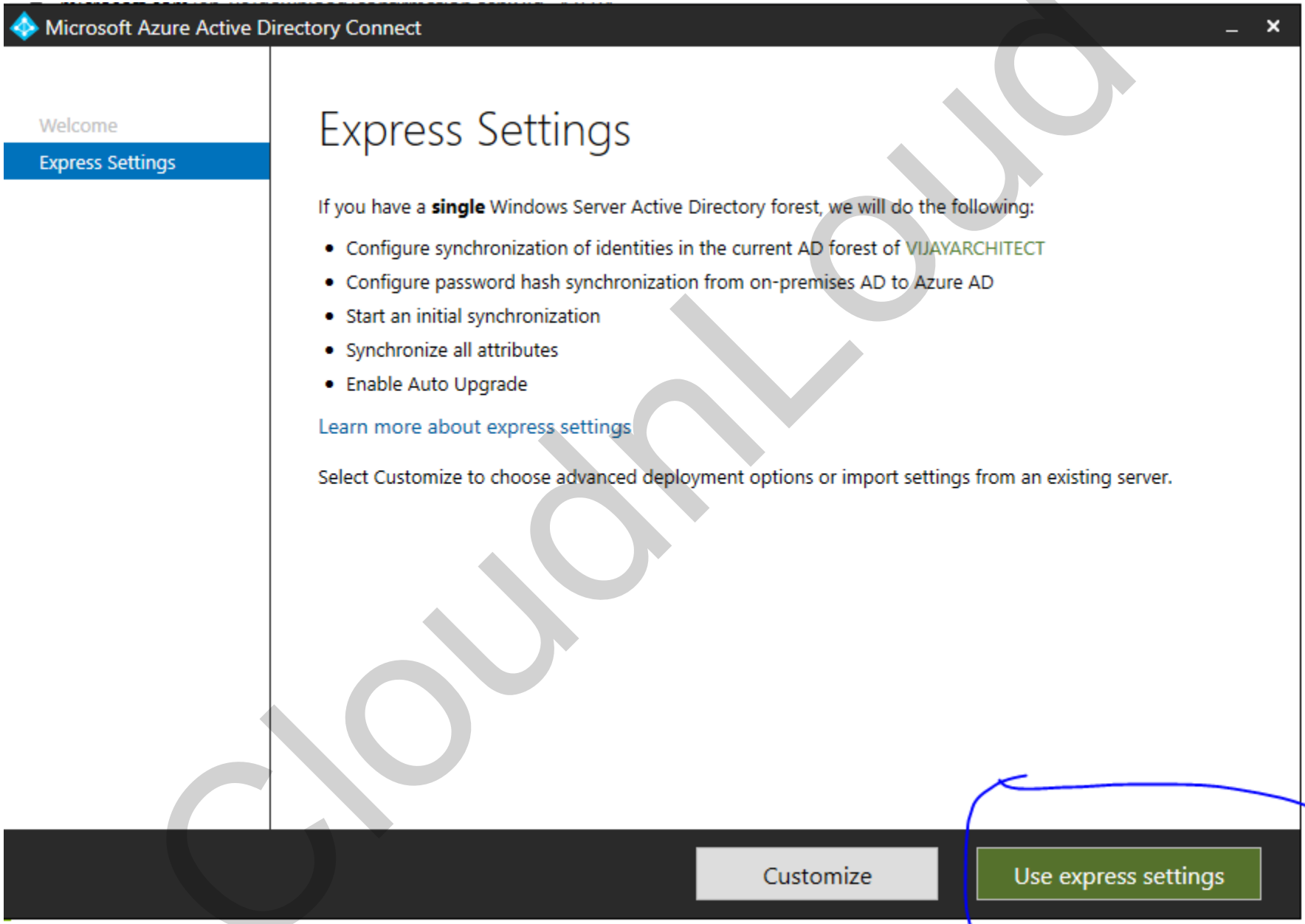
Microsoft Azure Active Directory Connect
Welcome
Express Settings
Express Settings
If you have a single Windows Server Active Directory forest, we will do the following:
Configure synchronization of identities in the current AD forest of VIJAYARCHITECT
Configure password hash synchronization from on-premises AD to Azure AD
Start an initial synchronization
Synchronize all attributes
Enable Auto Upgrade
Learn more about express settings
Select Customize to choose advanced deployment options or import settings from an existing server.
Customize
Use express settings

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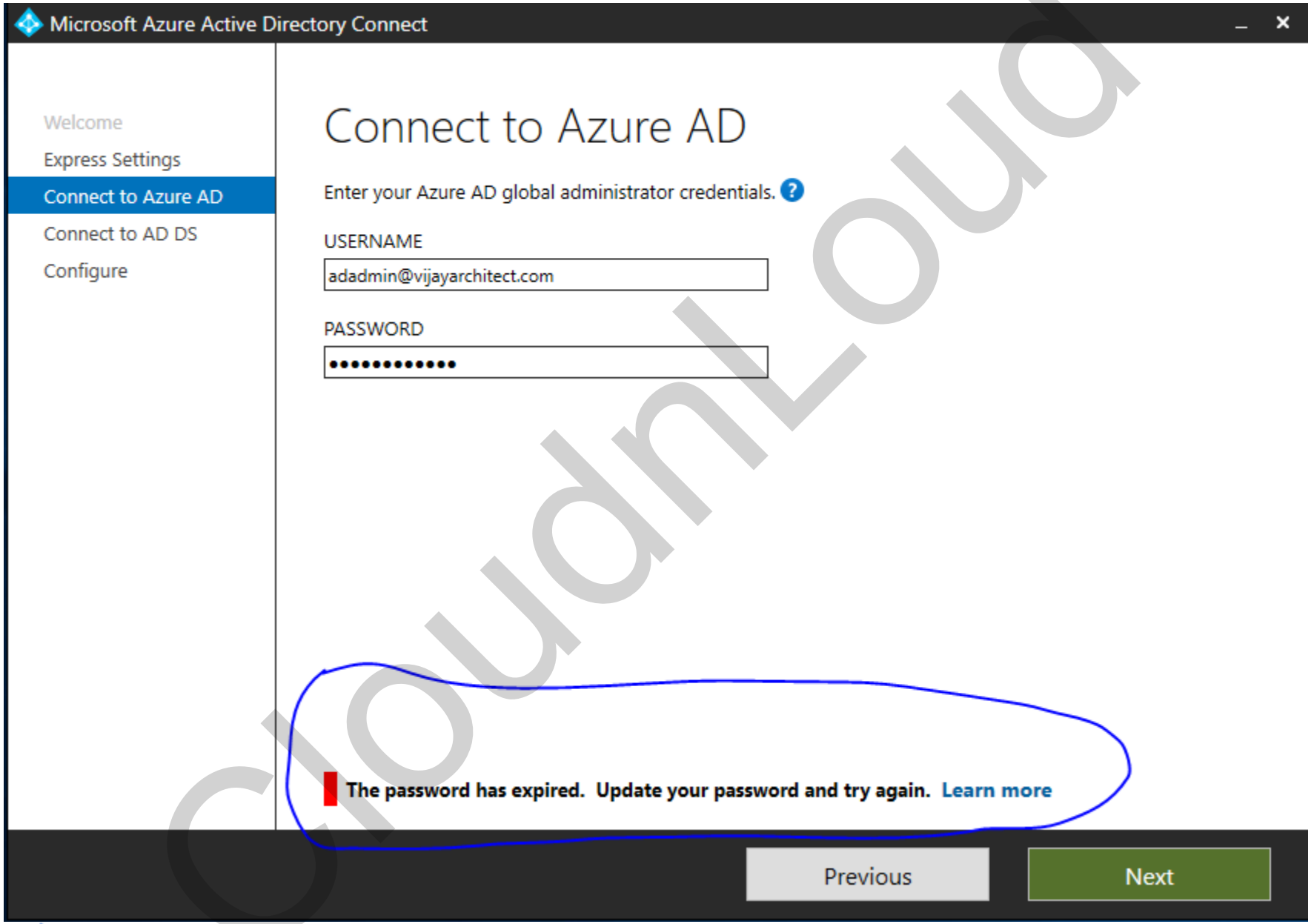

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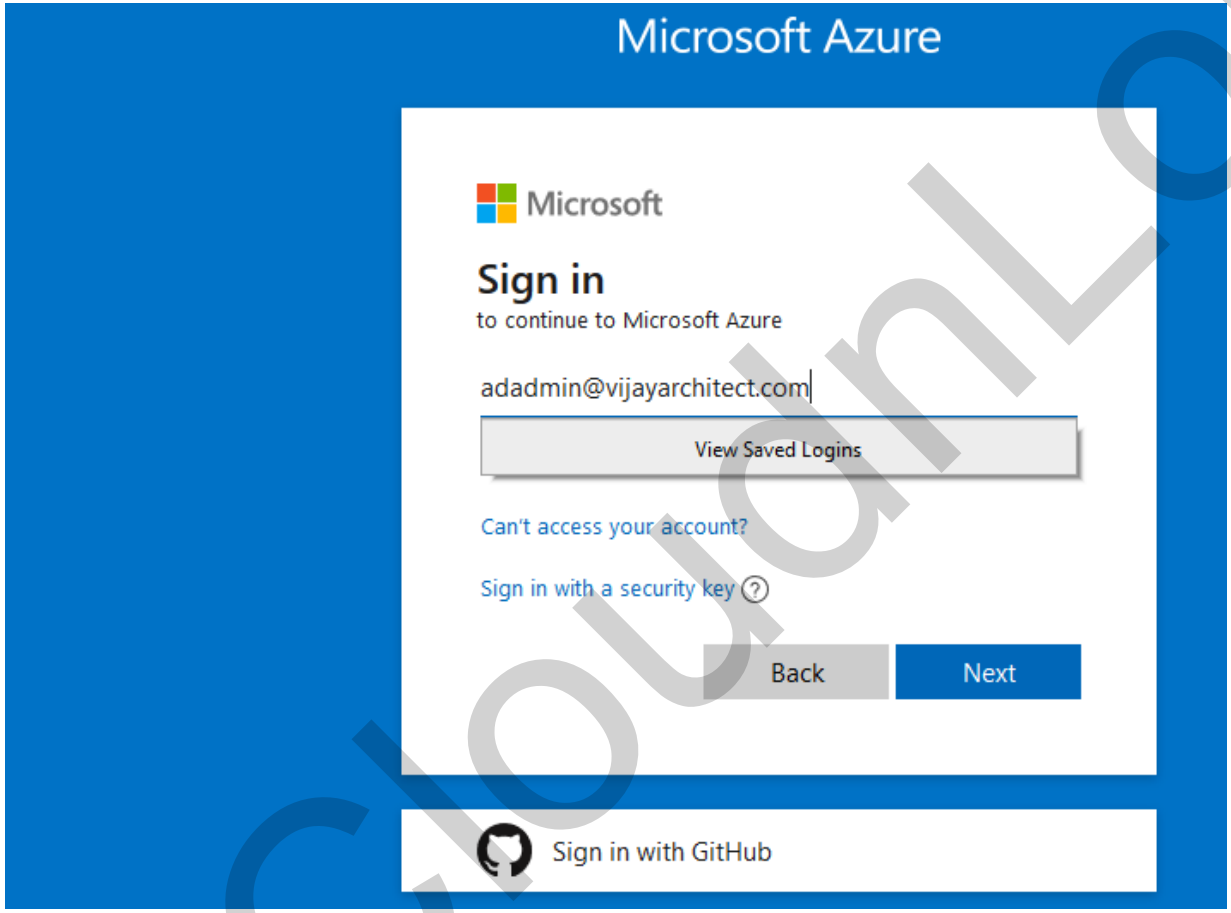
Login portal.azure.com in different browser and change the password of adadmin@vijayarchitect.com



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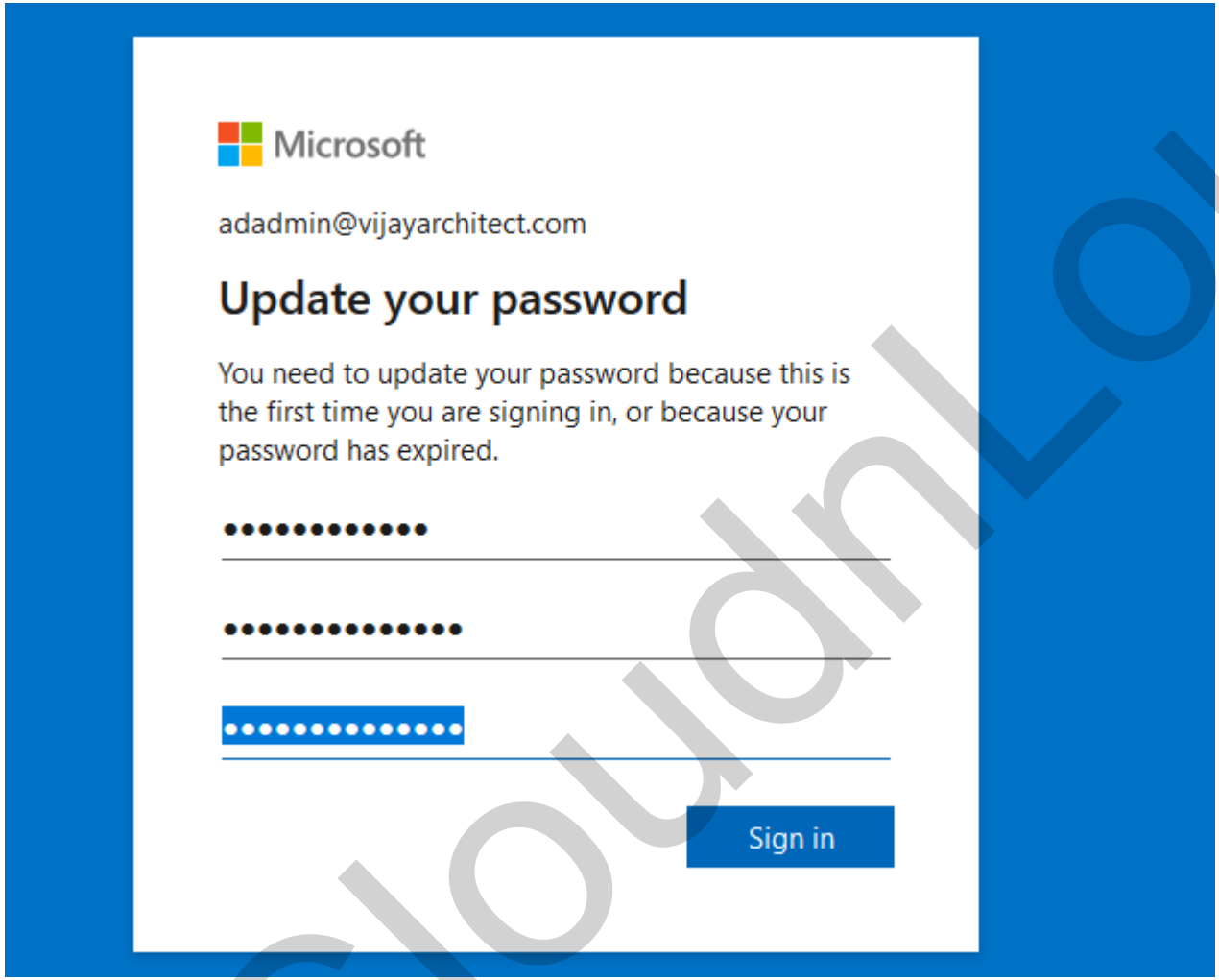

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Your organization requires you to set up the following methods of proving who you are.

Method 1 of 2: Phone

Phone

2 App

Phone

You can prove who you are by texting a code to your phone.
What phone number would you like to use?

India (+91)

Text me a code

Message and data rates may apply. Choosing Next means that you agree to the Terms of service and Privacy and cookies statement.

Next

I want to set up a different method

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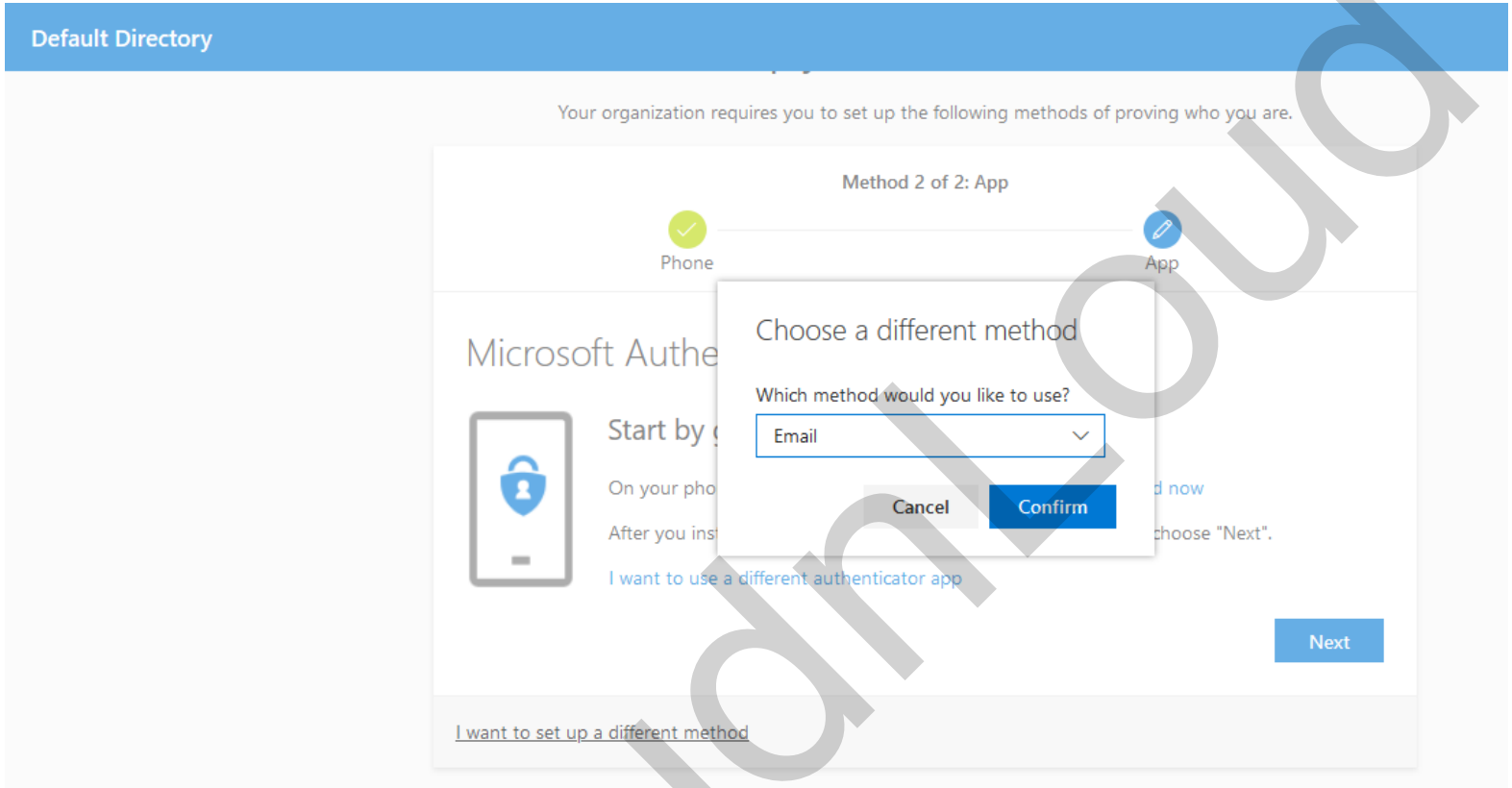

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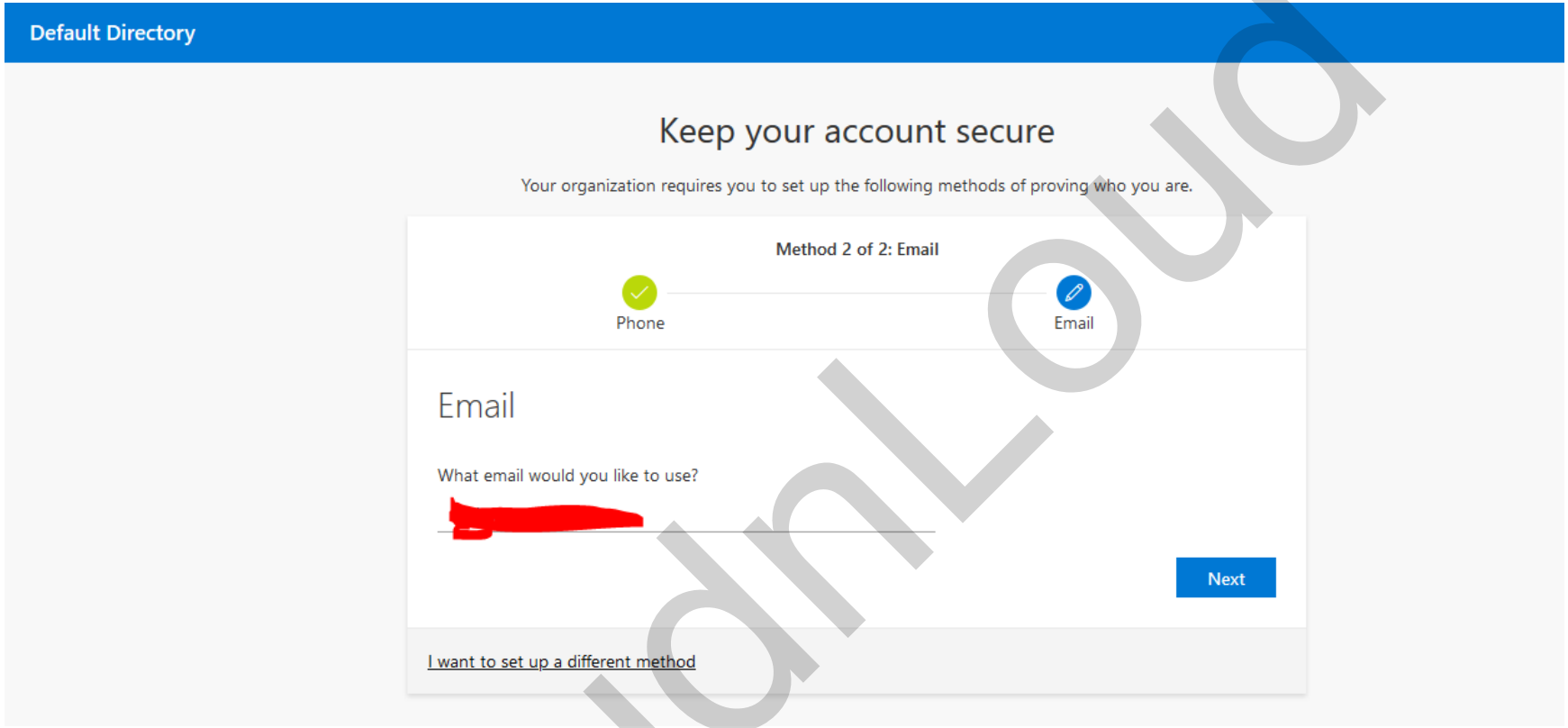

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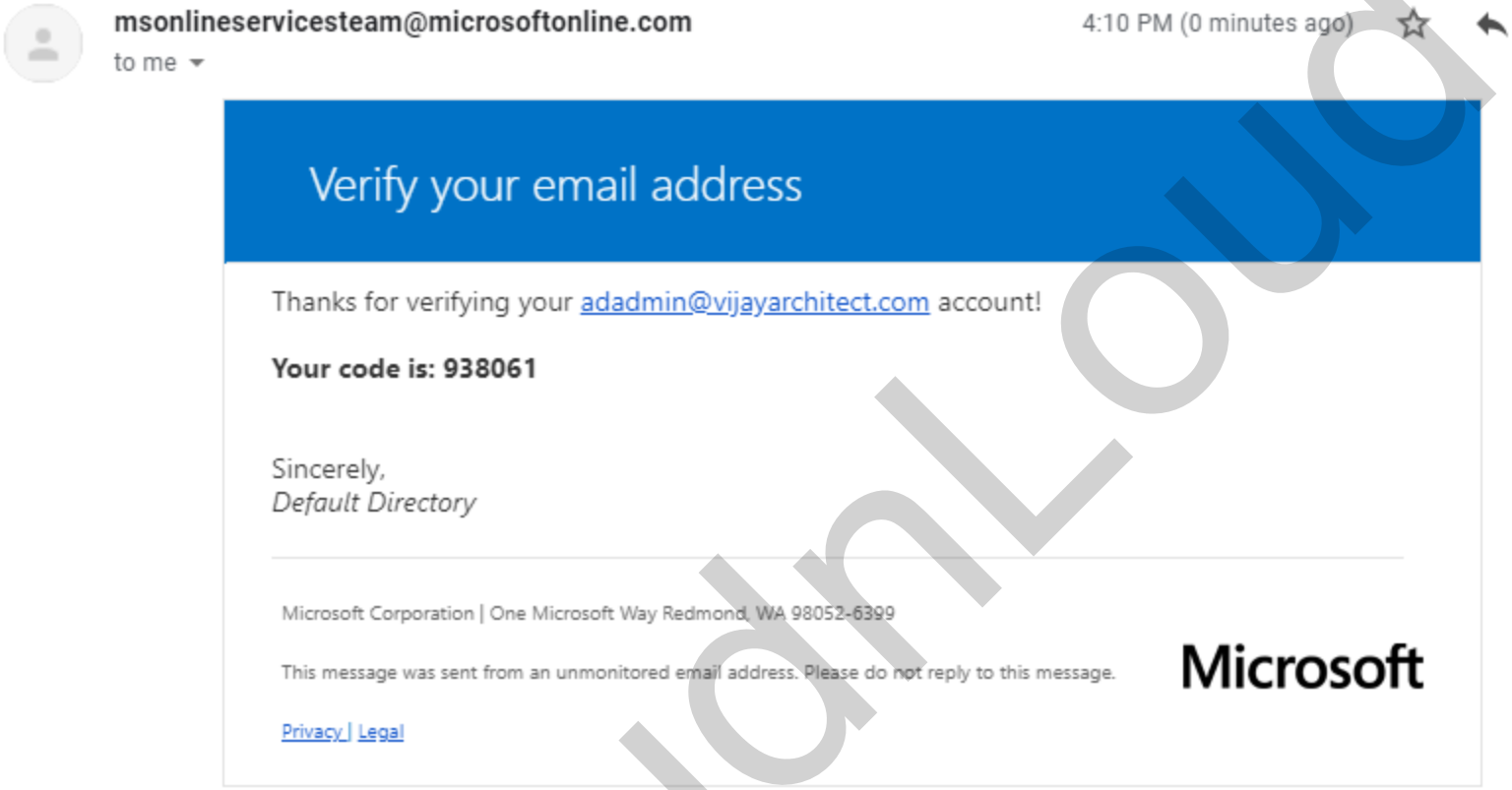

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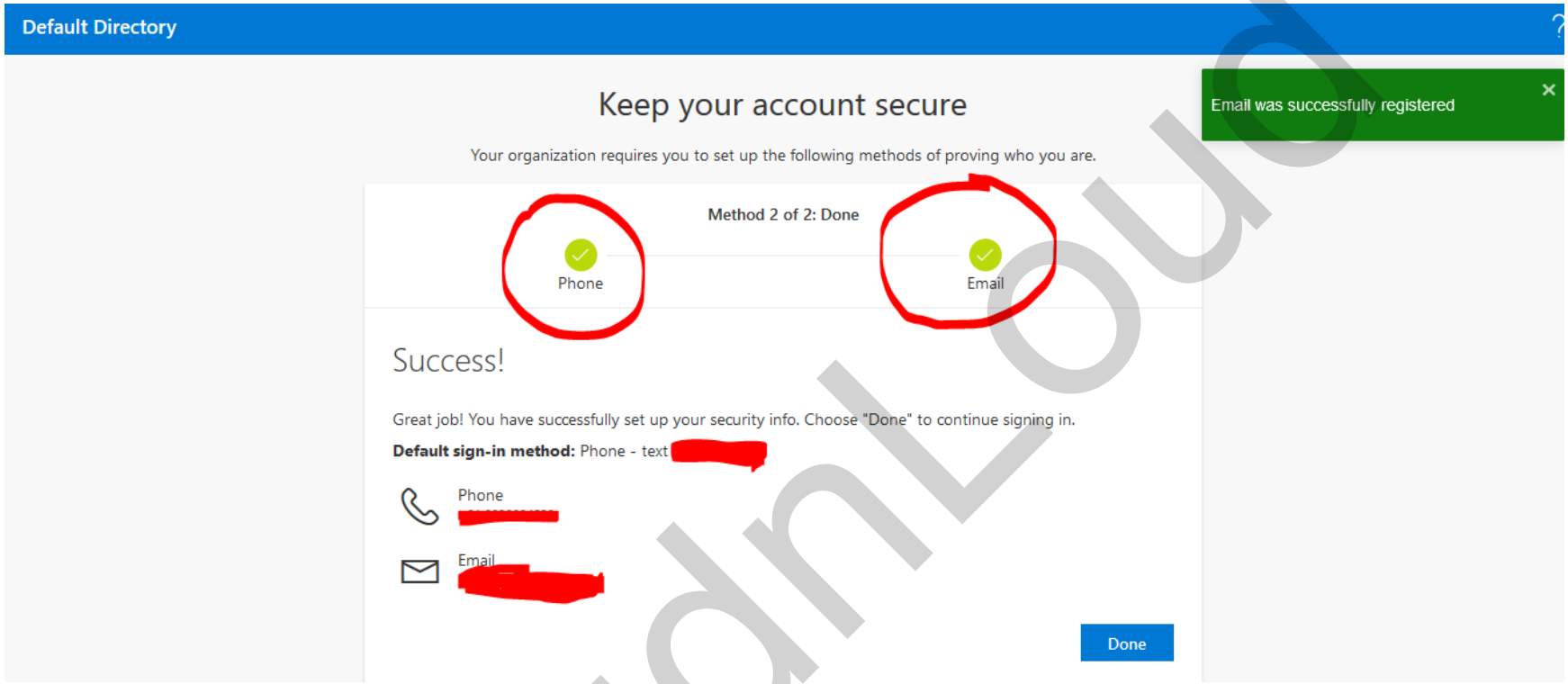

Change the password then again go to windows server launch Microsoft AD Connect and use the adadmin@vijayarchitect.com and the new password .

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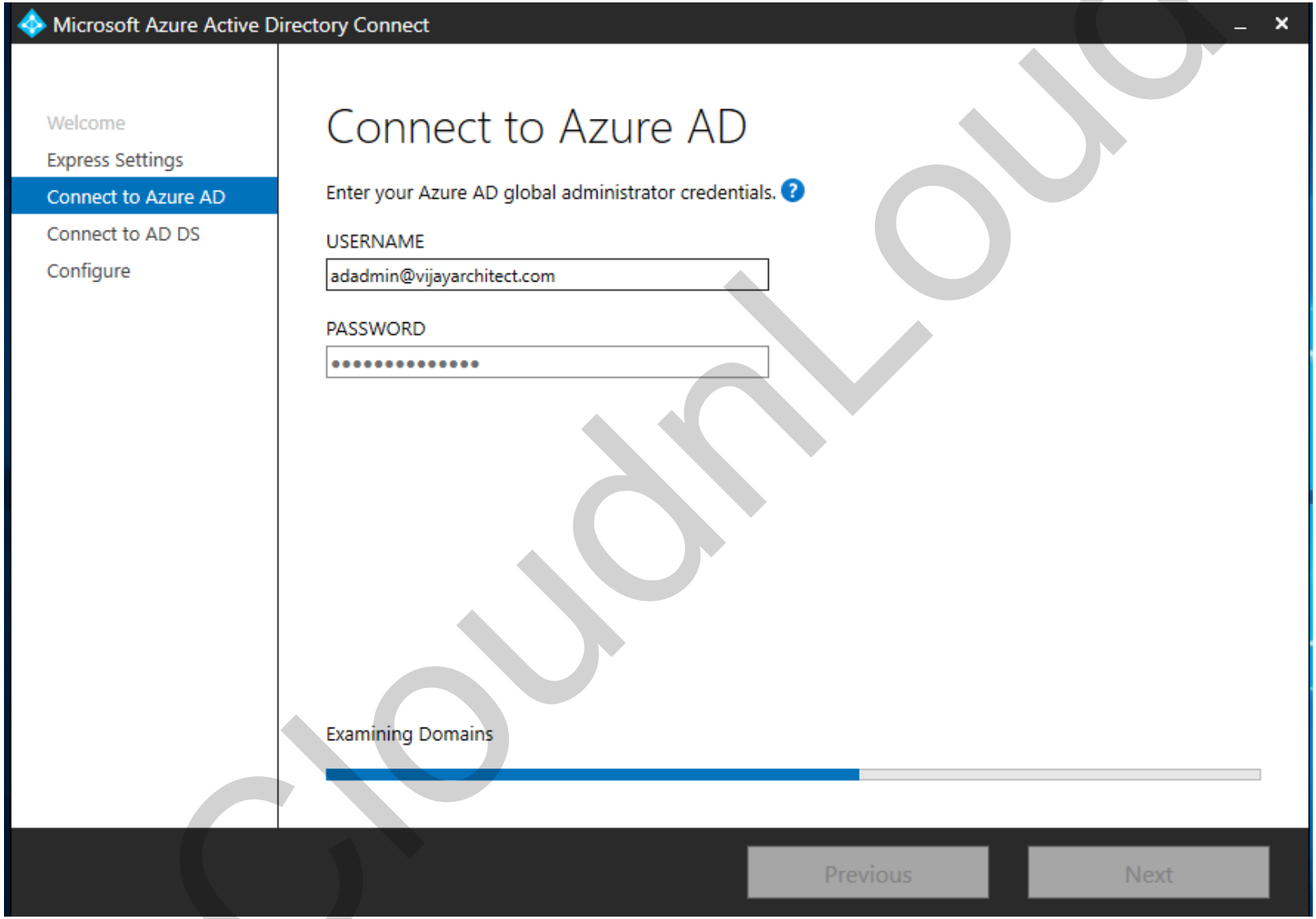

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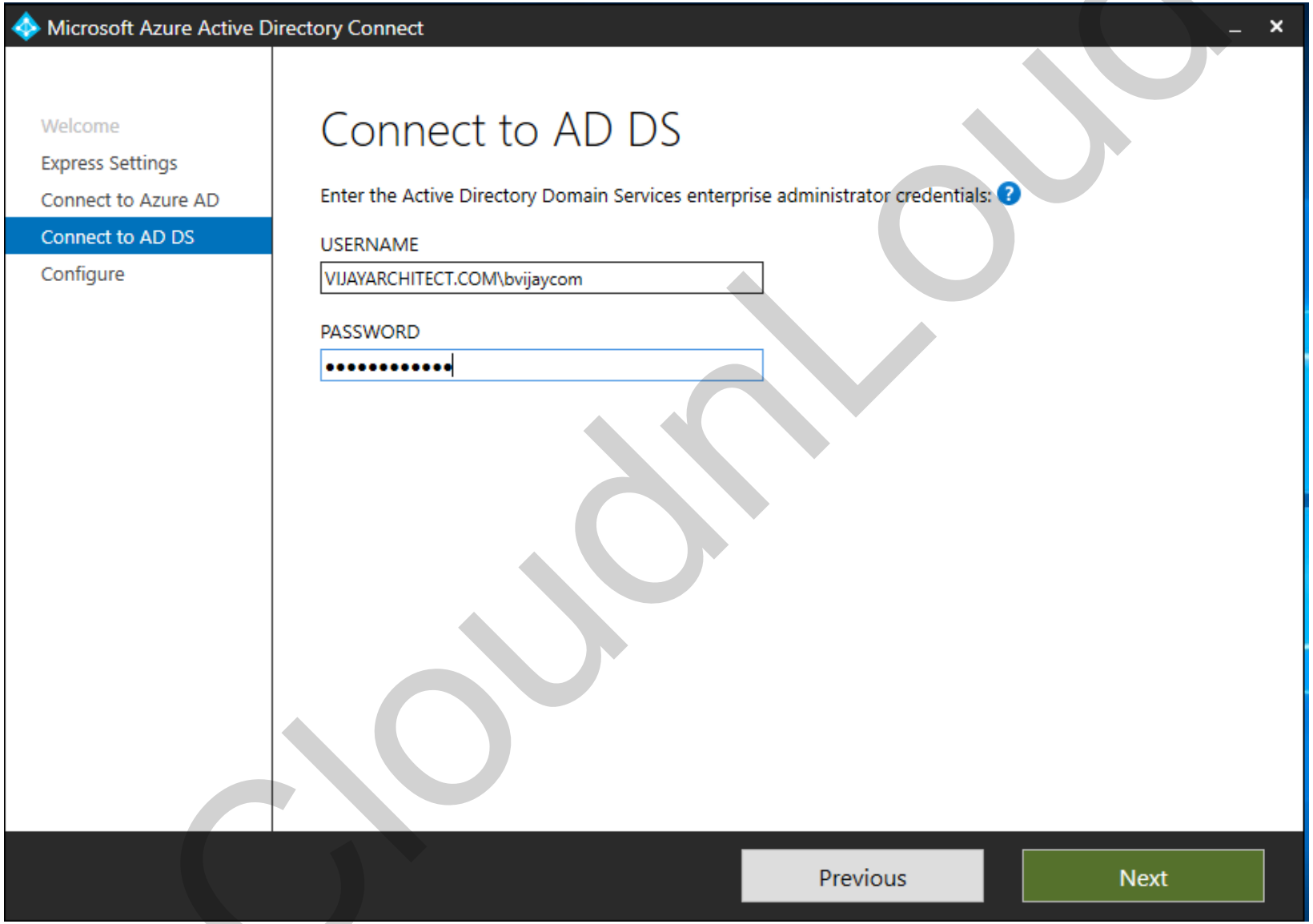

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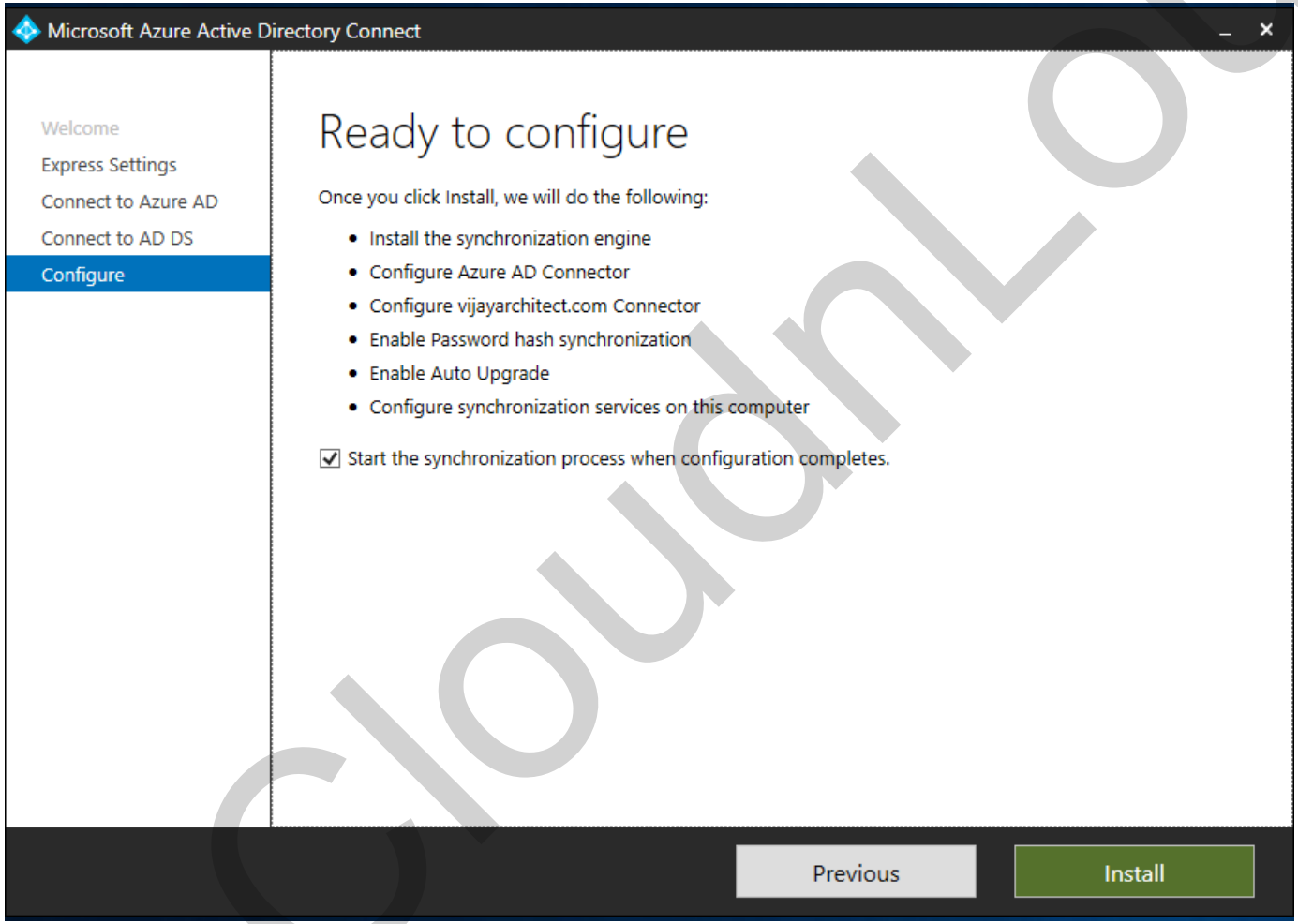
Now in the above screen u need to give windows admin username and password



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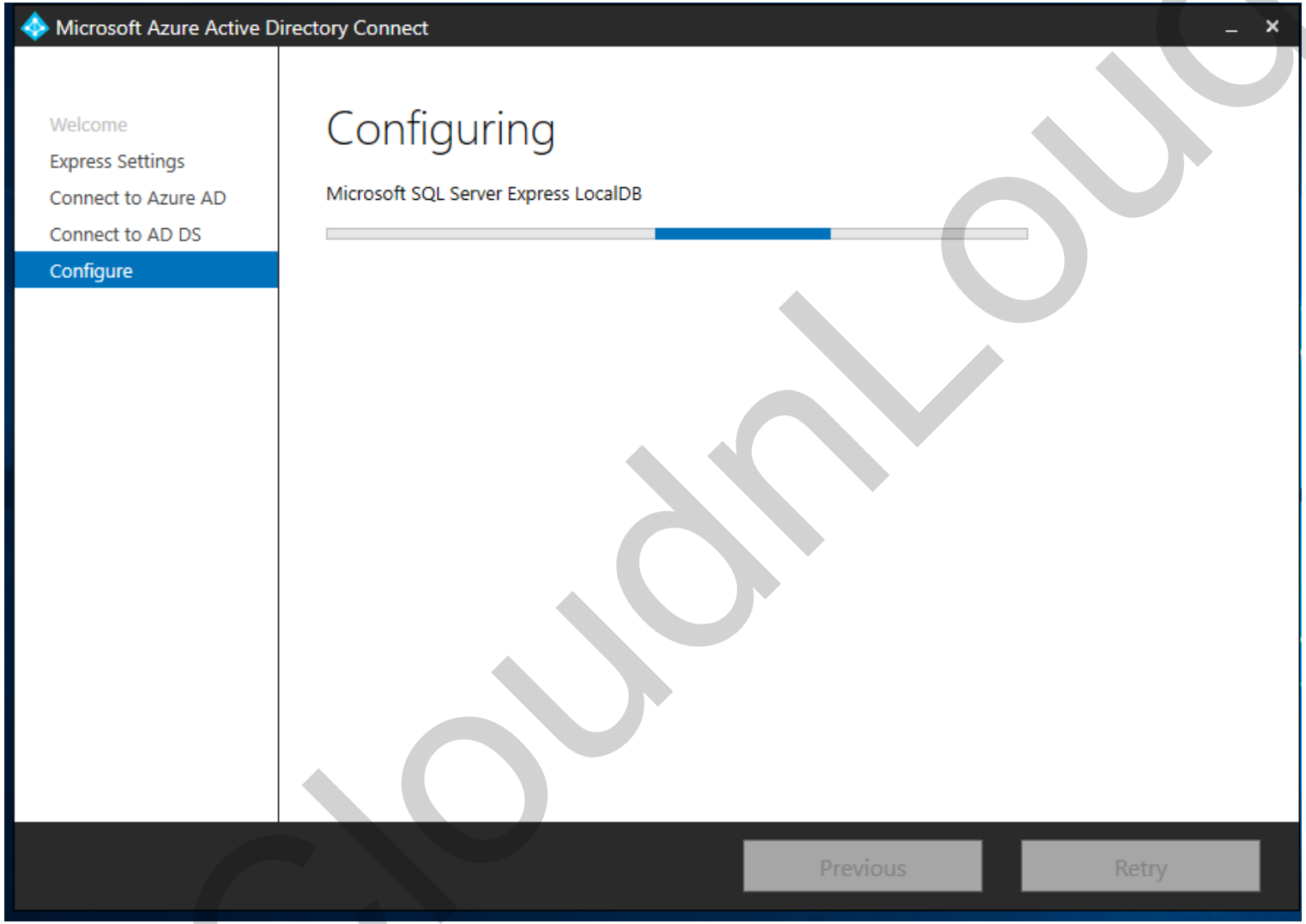

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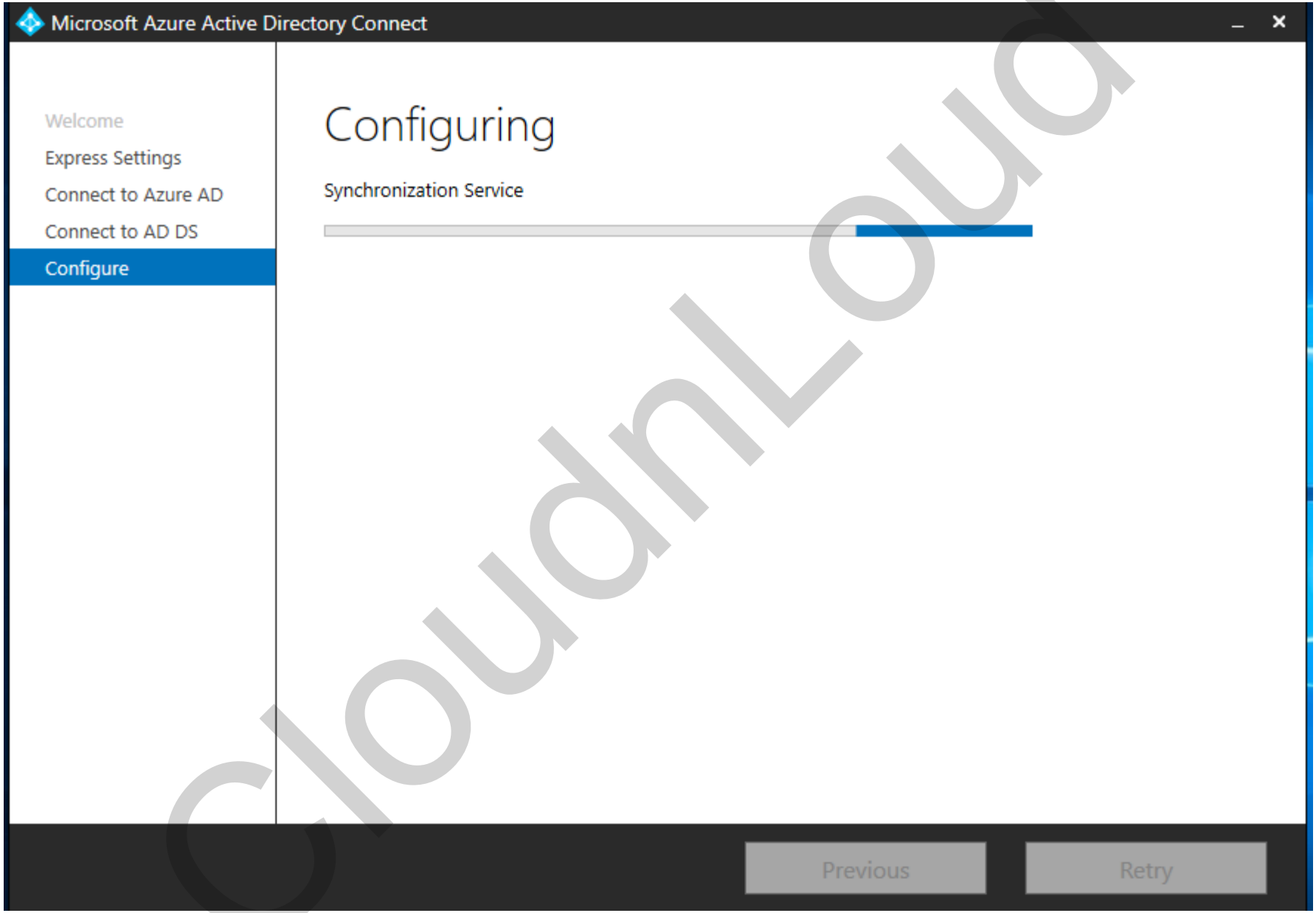

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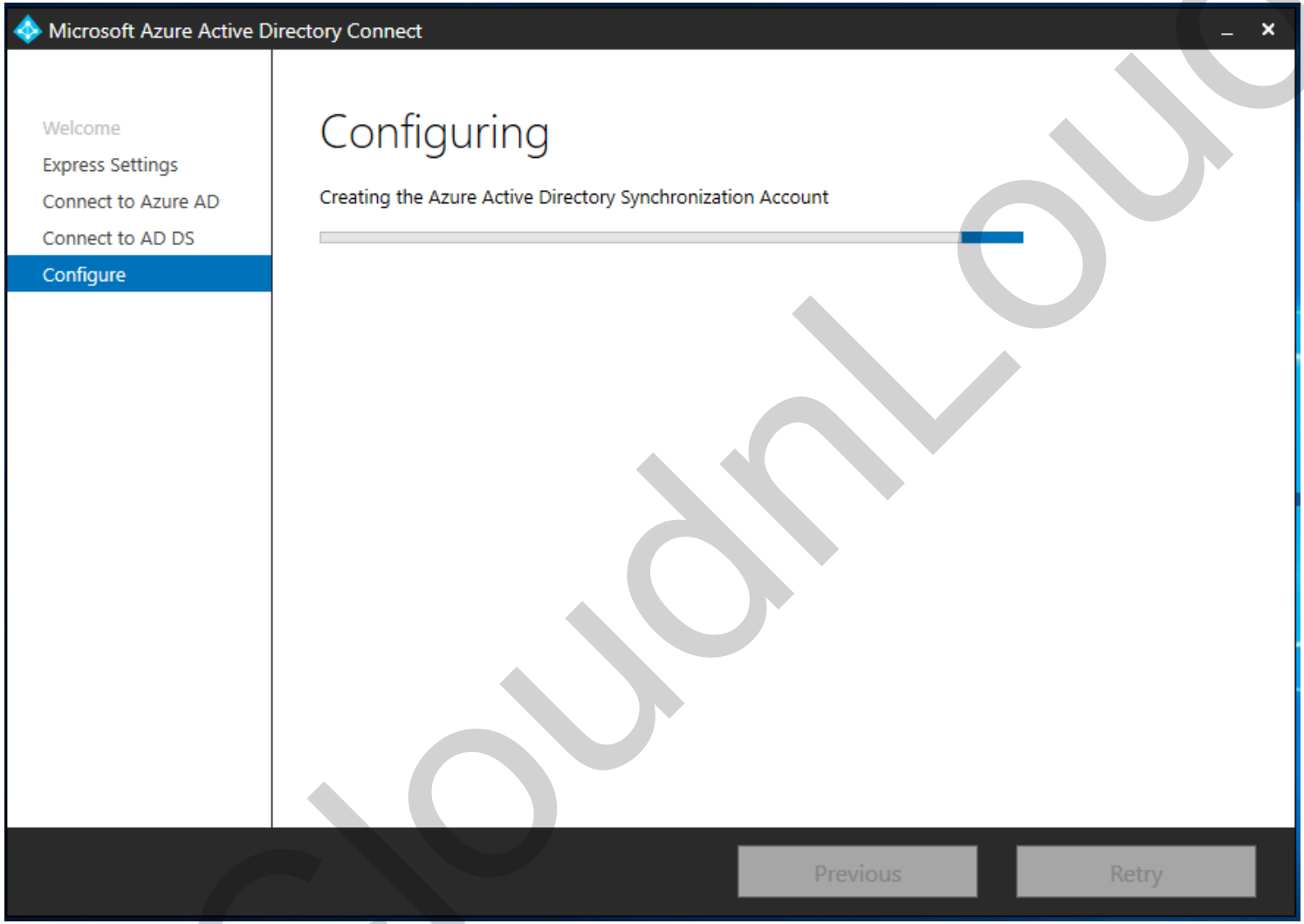

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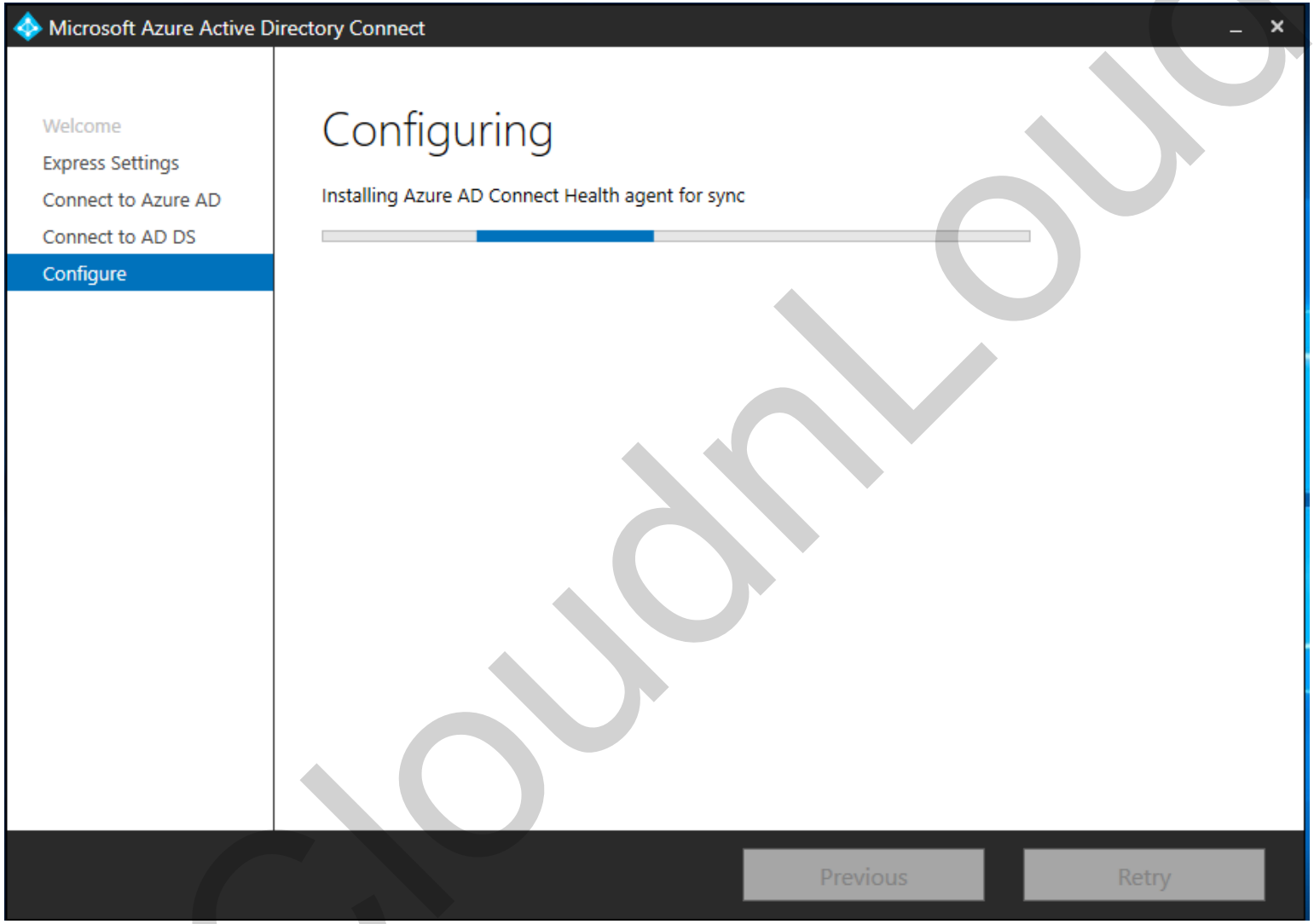

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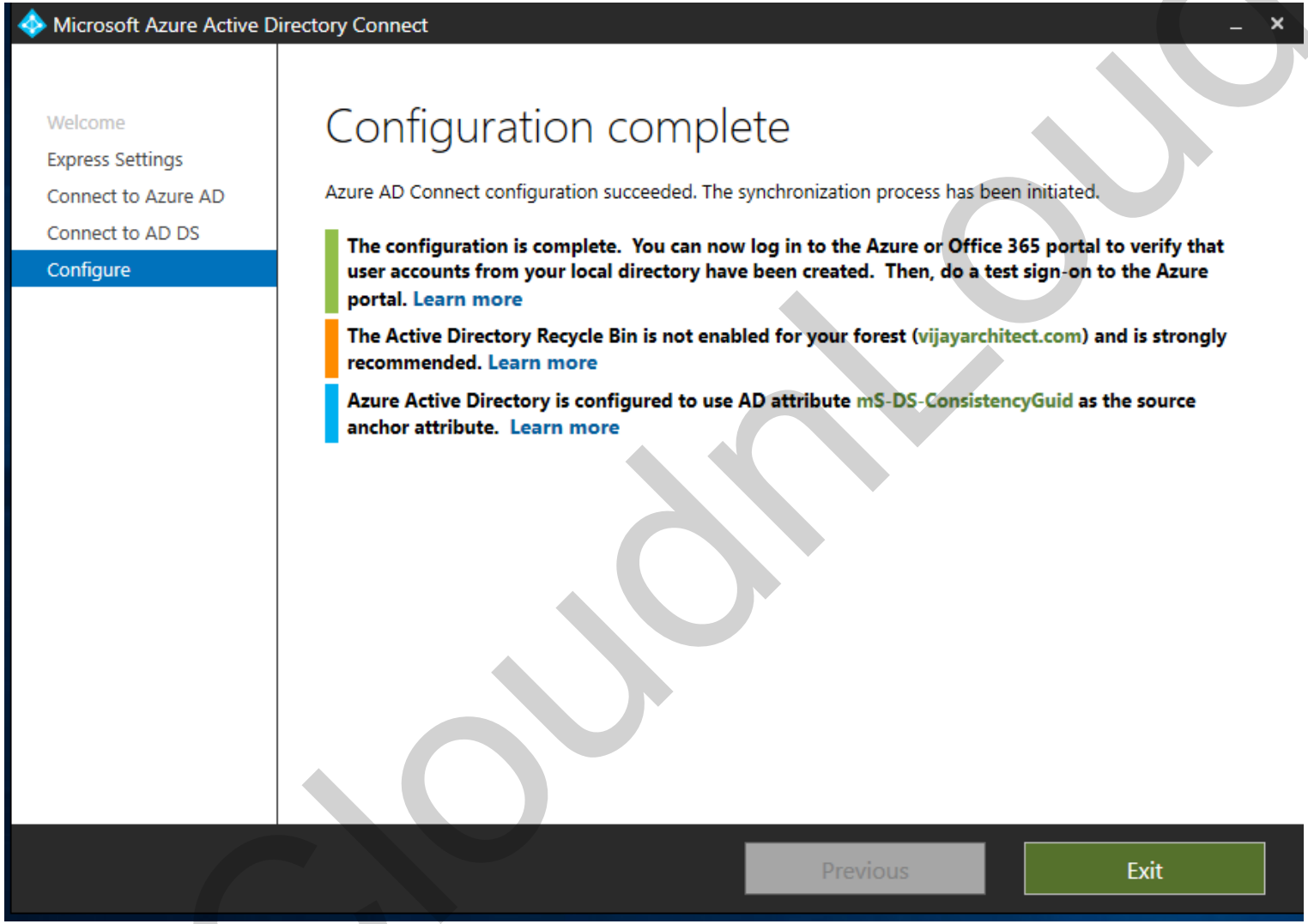

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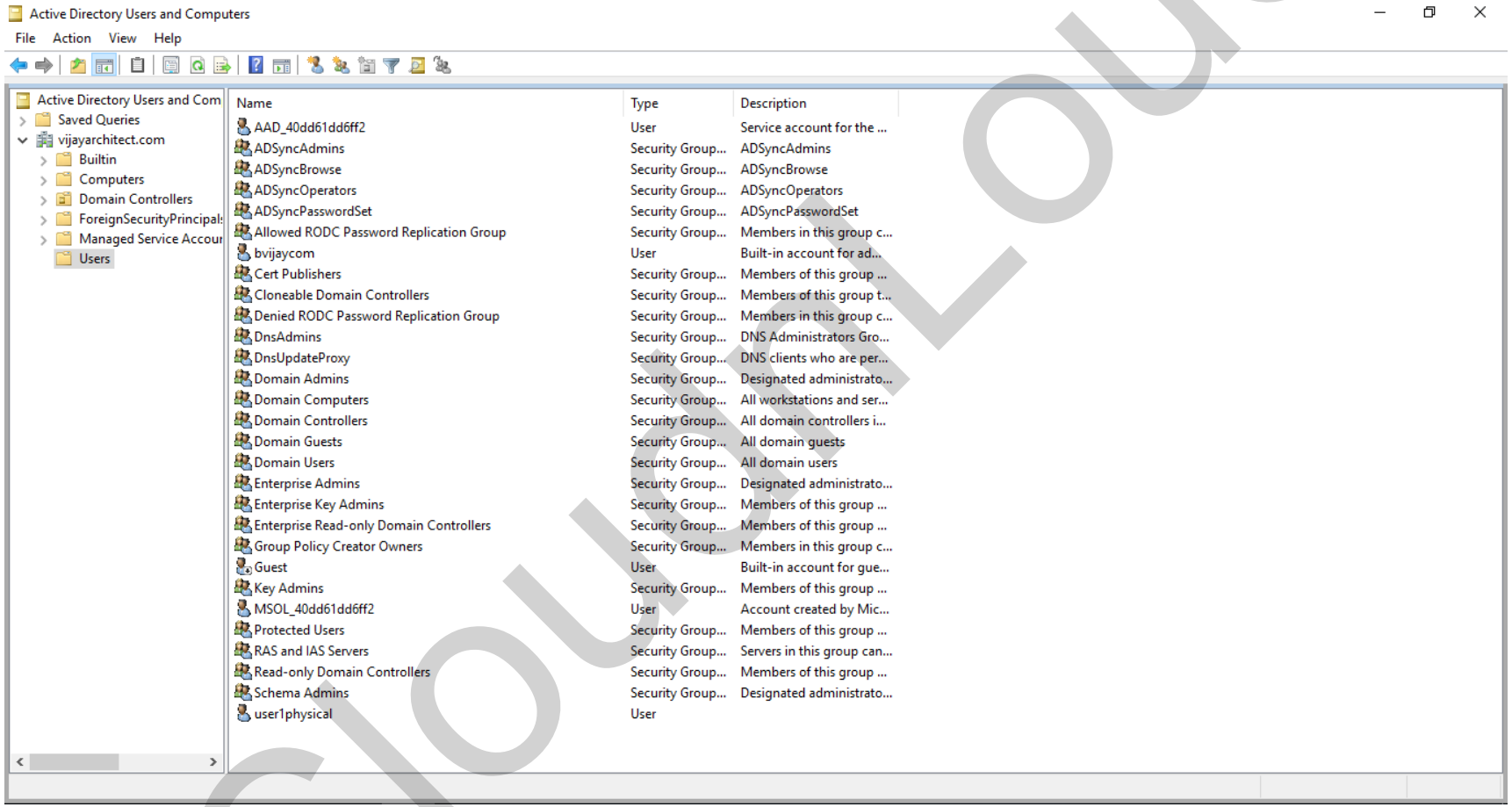

Goto portal.azure.com

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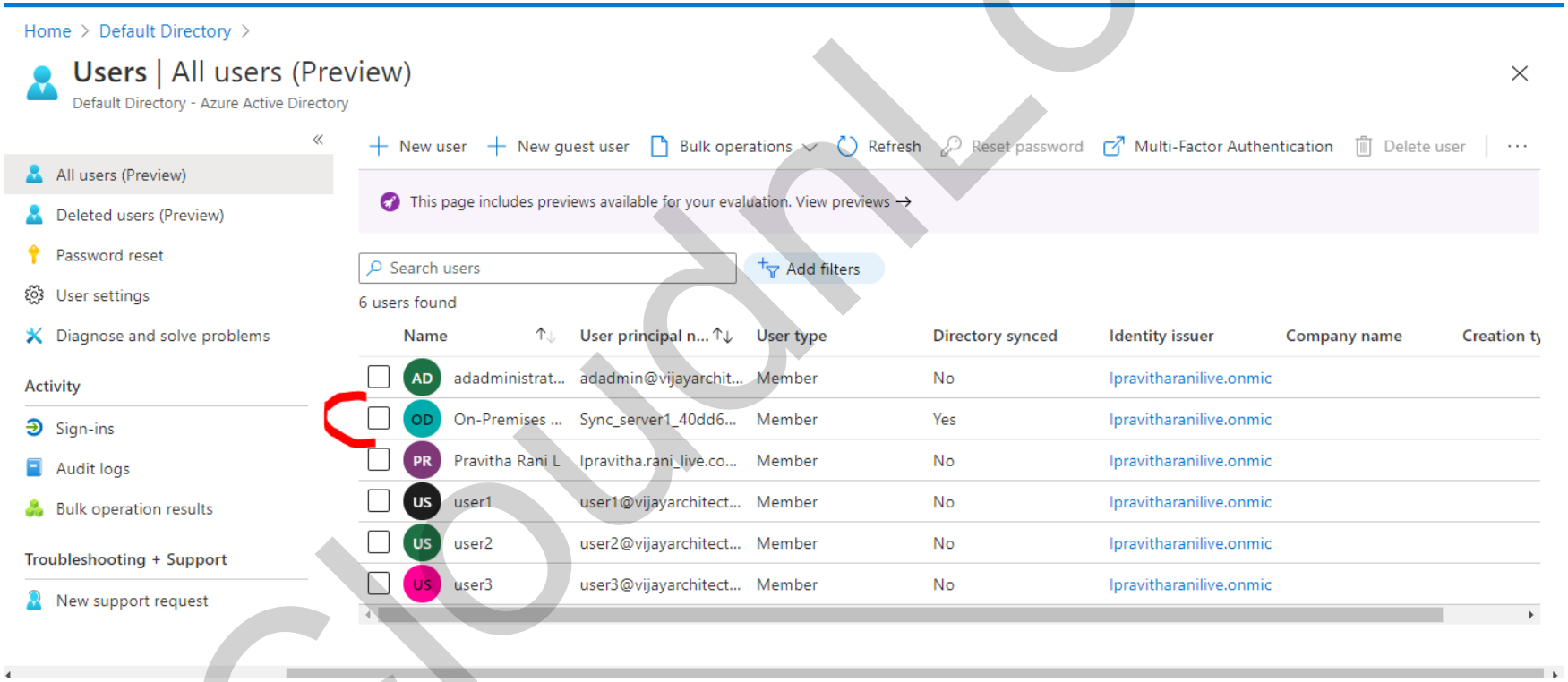
Check Users .



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See we have created user called user1physical in physical windows domain controller. The Cloud and your On-prem got synced

Now it is also showing into portal.azure.com

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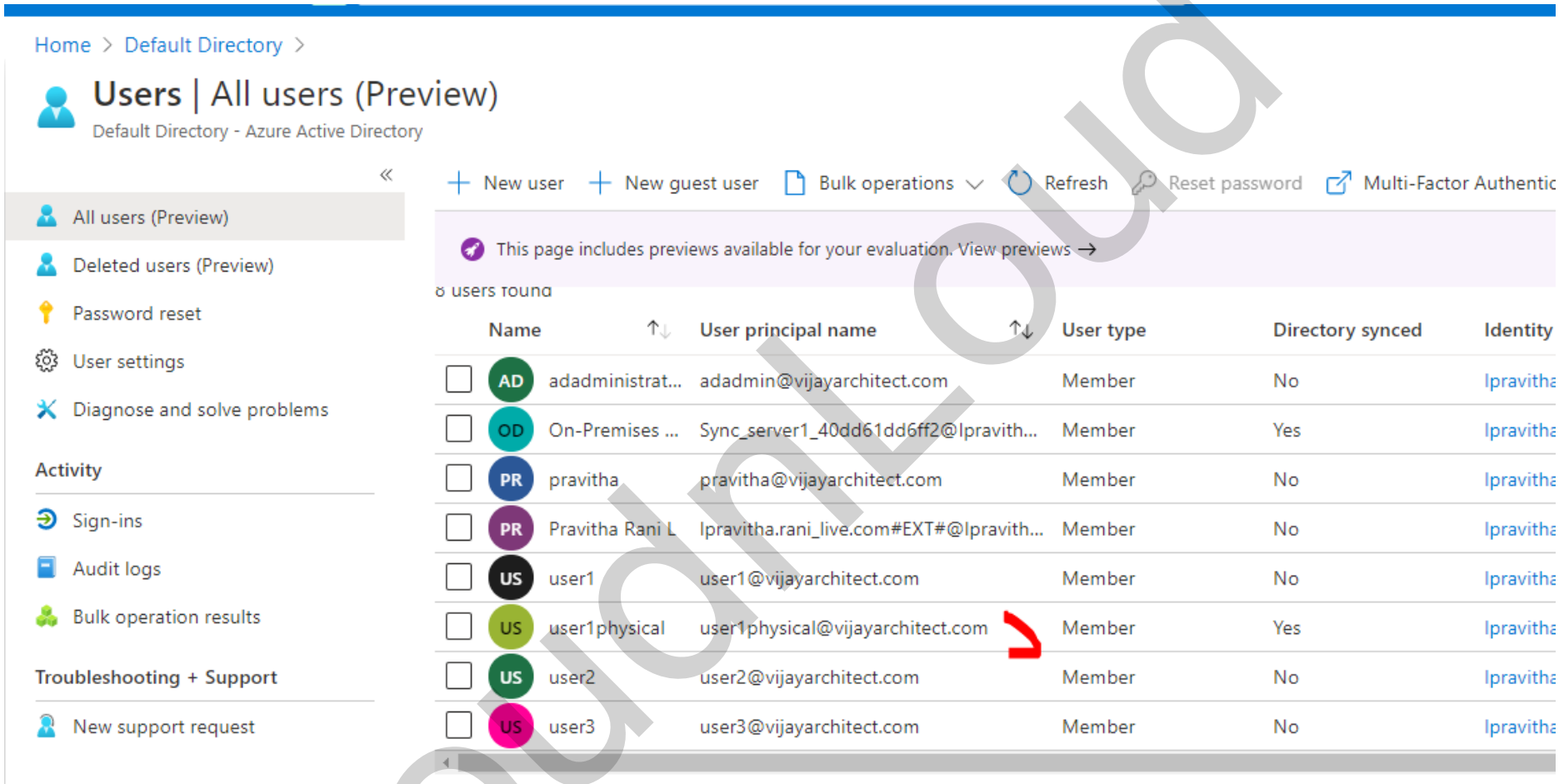

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