#### **Creating Users on Azure Active Directory**



5. Enter first name, last name, display name, username and what emails to send the temporary password to.

- Send the temporary password to yourself and the user's personal email address, separated by a semicolon.

- Keep all 3 boxes checked and click "Next":

### Set up the basics

To get started, fill out some basic information about who you're adding as a user.

First name	Last name
Matt	Damon
Display name *	
Matt Damon	
Username *	Domains
mdamon	@ testdomain.org ~
<ul> <li>Automatically create a password</li> </ul>	
Require this user to change their passwo	ord when they first sign in
Send password in email upon completic	n
Email the new password to the followin	ng recipients *
Enter your email and user's personal er	mail separated by semicolon
Email the password to up to five recipier semicolon and please be sure to enter a someone@contoso.com.	nts. Enter email addresses separated by a valid email address, for example,
Next	

# 6. Assign a product license (in this case Office 365 E2) and click "Next":

Assign product licenses		
Assign the licenses you'd like this user to have.		
Select location *		
United States V		
Licenses (1)*		
Assign user a product license		
Azure Active Directory Premium P2 You're out of licenses. If you turn this on, we'll try to buy an additional license for you.		
Dynamics 365 Customer Voice USL You're out of licenses. If you turn this on, we'll try to buy an additional license for you.		
Enterprise Mobility + Security E5 You're out of licenses. If you turn this on, we'll try to buy an additional license for you.		
You're out of licenses. If you turn this on, we'll try to buy an additional license for you.		
Microsoft 365 Business Premium 4 of 10 licenses available		
Microsoft 365 Business Standard The trial subscription for this product is no longer active. You need to buy a subscription before you can assign a license.		
Microsoft Power Apps Plan 2 Trial 9949 of 10000 licenses available		
Microsoft Power Automate Free 9956 of 10000 licenses available		
Office 365 E1 1 of 1 licenses available		
Office 365 E2     95 of 1600 licenses available		
Office 365 E3		
Back Next		

#### 7. Keep as standard user and click "Next":

#### **Optional settings**

You can choose what role you'd like to assign for this user, and fill in additional profile information.

Roles (User: no administration access)

Profile info



#### 8. Review the information and click "Finish Adding":



**10.** On every new account, fix the OneDrive/Sharepoint error:



#### **13. Under "Admin Centers", click "Sharepoint":**



#### 14. Click on "More Features":

ĥ	Home	
3	Sites	^
	Active sites	
	Deleted sites	
۴ļ	Policies	$\sim$
ŝ	Settings	
22	Content services	~
ন	Migration	
ò	Advanced	$\sim$
:	More features	

#### **15. Under "User Profiles", click on "Open":**



### **16.** Under "User Profiles", click on "Manage User Permissions":



#### 17. Click on the Directory icon:



**18.** Type in the name of the account to search for it, then click "Add" and "OK":

		× List Vie	w ~
l Search Results (1)	Display Name test test	E-mail Address admin@testdom	Title Depa
All Users (0) All Users Auth (0) All Users (per Tenant) (0) Extranet (1) Extranet Users (0) Federated Directory (0) Ma Tenant (0)			

×

#### **19.** Scroll down and make sure 3 boxes are checked:

permissions for userprofile_x	e8fnrpmxzzlfa
Use these permissions to control who can cro other features provided by User Profile Servi	eate My Sites and use Help ce.
i:0#.f membership  admin@testdomair i:0#.f membership  i:0#.f membership	n.org
To remove an account, or group, select it above and click 'Remove'. Permissions for i:0#.f membership  admin@testdomain	Remove
Create Personal Site (required for personal storage, newsfeed, and followed content) Follow People and Edit Profile Use Tags and Notes	
	OK Cancel

#### 20. Scroll back up and click "Add":

permissions for userprofile_xe8fnrpmxzzlfa Use these permissions to control who can create My Sites and use Help other features provided by User Profile Service.	
To add an account, or group, type or select it below and click 'Add'.          admin@testdomain.org       [Forms Auth];	
i:0#.f membership  i:0#.f membership  i:0#.f membership  i:0#.f membership  i:0#.f membership	
To remove an account, or group, select it above and click 'Remove'.	

#### **21.** The name should move to the box below. Click "OK":

:	×
permissions for userprofile_xe8fnrpmxzzlfa	
Use these permissions to control who can create My Sites and use Help other features provided by User Profile Service.	
To add an account, or group, type or select it below and click 'Add'.	
Add	
i:0#.f membership  i:0#.f membership  i:0#.f membership  i:0#.f membership	
admin@testdomain.org [Forms Auth]	
To remove an account, or group, select it above and click 'Remove'.	
OK	]

- 22. Create multi-factor authentication.
  - Click on 9 dots on upper left hand corner:
    Click on Admin icon:
    - On top left hand corner, click on Users > Active Users:



23. On right side, type in the name of the user in the search bar:



#### 24. Click on the name of the user:

Display name 1	
test test	:

## 25. On the lower right hand side, click on "Multifactor Authentication":

test test test test Change photo	S Block sign-in S Pelete user
Last sign-in	Sign-out i
No attempts in last 30 days	Sign this user out of all Office 365
View last 30 days	sessions.
	Sign out of all sessions
	Constant
Alternate email address	Groups
None provided	All Users
Add address	Manage groups
Roles	Manager
No administrator access	None provided
Manage roles	Add manager
Contact information	
Display name	First name
test test	test
Phone number	Last name
Manage contact information	test
manage contact mormation	(
Office activations (i)	Multifactor authentication
View Office activations	Manage multifactor authentication

#### 25. Click on the Search icon and search for the name:



26. Select user and click "Enable":

•	test test	admin@testdomain.org	Disabled	test test
				admin@testdomain.org
				quick steps
				Enable
				Manage user settings

27. Click "Enable multi-factor auth" then "Close":

About enabling multi-factor auth
Please read the deployment guide if you haven't already.
If your users do not regularly sign in through the browser, you can send them to this link to register for multi-factor auth: https://aka.ms/MFASetup
ena <u>bl</u> e multi-factor auth cancel

28. Click the user name again and click "Enforce":



#### 29. Click "Enforce multi-factor auth" then "Close":

#### About non-browser applications

After multi-factor auth is enforced, **users will need to create app passwords** to use non-browser applications such as Outlook or Lync.

For security reasons app passwords are not available to admins, who will be able to sign in only with the browser.

enforce multi-factor auth

cancel