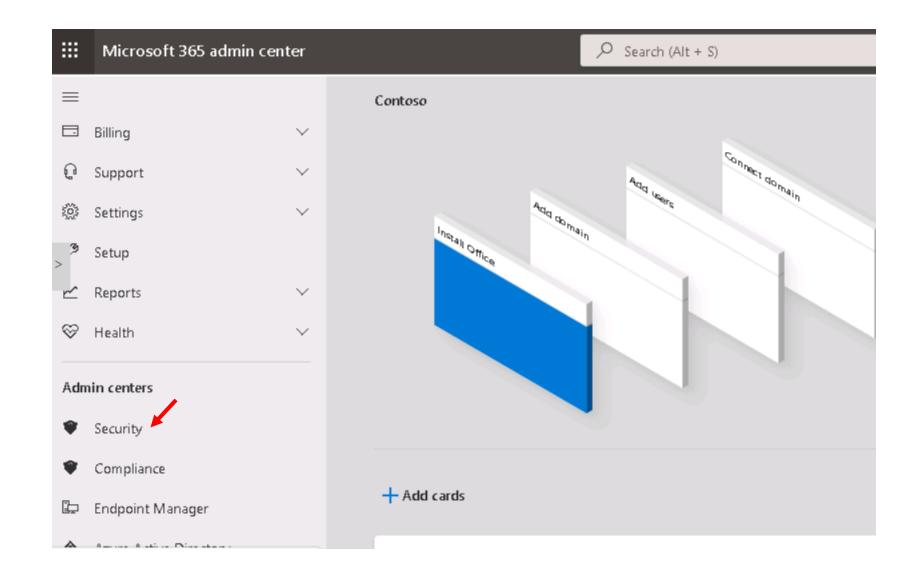
## Manage and monitor Security Dashboard using Microsoft 365 Defender Portal

- The Security & Compliance Center at <a href="https://protection.office.com">https://protection.office.com</a> enables your organization to manage data protection and compliance.
- Security Dashboard enables you to review your Threat Protection Status, as well as view and act on security alerts.
- You must be a global administrator, a security administrator, or a security reader to view the Security Dashboard. Some widgets require additional permissions to view.



### **Secure Score: 19.7%**

13/66 points achieved

Microsoft Secure Score is a representation of your organization's security posture, and your opportunity to improve it.

Score last calculated 03/14

Identity		14.29%
Apps		50%
Improve your score	View history	

### **Microsoft Secure Score**

Overvie	w <b>Improvement actions</b> History Metrics & trends										
Actions y	ou can take to improve your Microsoft Secure Score. Score updates i	may take up 1	to 24 hours.								
Applied fi	Iters:										
<u>↓</u> Expo	prt			18 iter	ns 🔎 Sea	arch	☐ 7 F	ilter			
Rank ↑	Improvement action	Score impact	Points achieved	Status	Regressed	Have license?	Category	Product	Last synced	Microsoft update	Notes
1	Require MFA for administrative roles	+15.15%	0/10	O To address	No	Yes	Identity	Azure Active Directory	3/15/2022	None	None
2	Ensure all users can complete multi-factor authentication for s	+13.64%	0/9	O To address	No	Yes	Identity	Azure Active Directory	3/15/2022	None	None
3	Enable policy to block legacy authentication	+12.12%	0/8	O To address	No	Yes	Identity	Azure Active Directory	3/15/2022	None	None
4	Turn on user risk policy	+10.61%	0/7	O To address	No	Yes	Identity	Azure Active Directory	3/15/2022		None
5	Turn on sign-in risk policy	+10.61%	0/7	O To address	No	Yes	Identity	Azure Active Directory	3/15/2022	None	None
6	Do not allow users to grant consent to unmanaged applications	+6.06%	0/4	O To address	No	Yes	Identity	Azure Active Directory	3/15/2022	None	None
7	Configure which users are allowed to present in Teams meetin	+3.03%	0/2	O To address	No	Yes	Apps	Microsoft Teams	3/6/2022	None	None
8	Only invited users should be automatically admitted to Teams	+3.03%	1/2	O To address	No	Yes	Apps	Microsoft Teams	3/6/2022	None	None
9	Enable self-service password reset	+1.52%	0/1	O To address	No	Yes	Identity	Azure Active Directory	3/15/2022	None	None
10	Turn on customer lockbox feature	+1.52%	0/1	O To address	No	Yes	Apps	Exchange Online	3/15/2022	None	None

11	Use limited administrative roles	+1.52%	0/1	O To address	No	Yes	Identity	Azure Active Directory	3/15/2022	None	None
12	Restrict anonymous users from joining meetings	+1.52%	0/1	O To address	No	Yes	Apps	Microsoft Teams	3/6/2022	None	None
13	Do not expire passwords	+12.12%	8/8	Completed	No	Yes	Identity	Azure Active Directory	3/15/2022	None	None
14	Remove TLS 1.0/1.1 and 3DES dependencies	+1.52%	1/1	Completed	No	Yes	Apps	Exchange Online	3/15/2022	None	None
15	Designate more than one global admin	+1.52%	1/1	Completed	No	Yes	Identity	Azure Active Directory	3/15/2022	None	None
16	Restrict dial-in users from bypassing a meeting lobby	+1.52%	1/1	Completed	No	Yes	Apps	Microsoft Teams	3/6/2022	None	None
17	Limit external participants from having control in a Teams me	+1.52%	1/1	<b>⊘</b> Completed	No	Yes	Apps	Microsoft Teams	3/6/2022	None	None

### Use limited administrative roles

O To address

Edit status & action plan Manage tags

General

Implementation History (0)

### Description

Limited administrators are users who have more privileges than standard users, but not as many privileges as global admins. Leveraging limited administrator roles to perform required administrative work reduces the number of high value, high impact global admin role holders you have. Assigning users roles like Password Administrator or Exchange Online Administrator, instead of Global Administrator, reduces the likelihood of a global administrative privileged account being breached.

### Implementation status

You have 0 users with limited administrative roles.

### User impact

Admins who have been designated alternate roles will lose some of the privileges that they had before (although they might keep some privileges depending on the role). Make sure that these users have enough privileges to complete their day-to-day work.

### Users affected

All of your Microsoft 365 global administrators

### Details

Points achieved

0/1

History

0 events

Category

Identity

Product

Azure Active Directory

Protects against

Account Breach, Elevation of Privilege, Malicious Insider





### **Active users**

Isaiah Langer

### Recommended actions (1) 🔍 Add a user 🗏 User templates 🙎 Add multiple users 🔒 Multi-factor authentication 🔍 Delete a user 💍 Refresh 🕠 📅 Filter ∠ Search a Display name ↑ Username Licenses AlexW@M365x16621225.OnMicrosoft.com Office 365 E5, Enterprise Mobility + Security E5 Alex Wilber AllanD@M365x16621225.OnMicrosoft.com Office 365 E5, Enterprise Mobility + Security E5 Allan Deyoung DiegoS@M365x16621225.OnMicrosoft.com Office 365 E5, Enterprise Mobility + Security E5 Diego Siciliani

IsaiahL@M365x16621225.OnMicrosoft.com

Office 365 E5, Enterprise Mobility + Security E5



### View last 30 days

Sign-out (i)

Sign this user out of all Office 365 sessions.

Sign out of all sessions

Alternate email address

None provided

Add address

Groups

Manage groups

Roles

Global Administrator

Manage roles

Manager

Megan Bowen

Edit manager

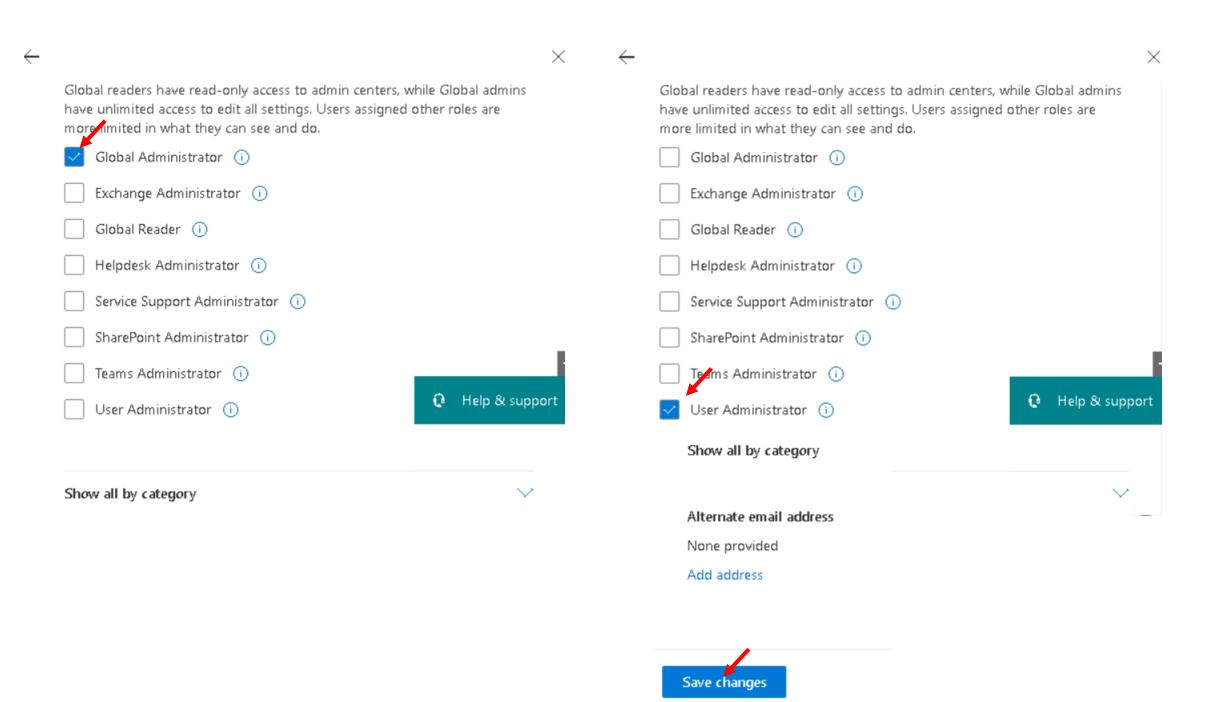
Help & support

Contact information

Display name First name

Isaiah Langer Isaiah

Phone number Last name



### **Secure Score: 19.7%**

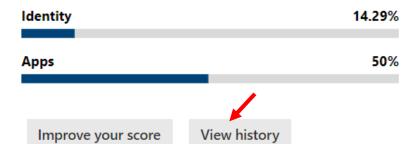
13/66 points achieved

Microsoft Secure Score is a representation of your organization's security posture, and your opportunity to improve it.

### Score last calculated 03/14

100%

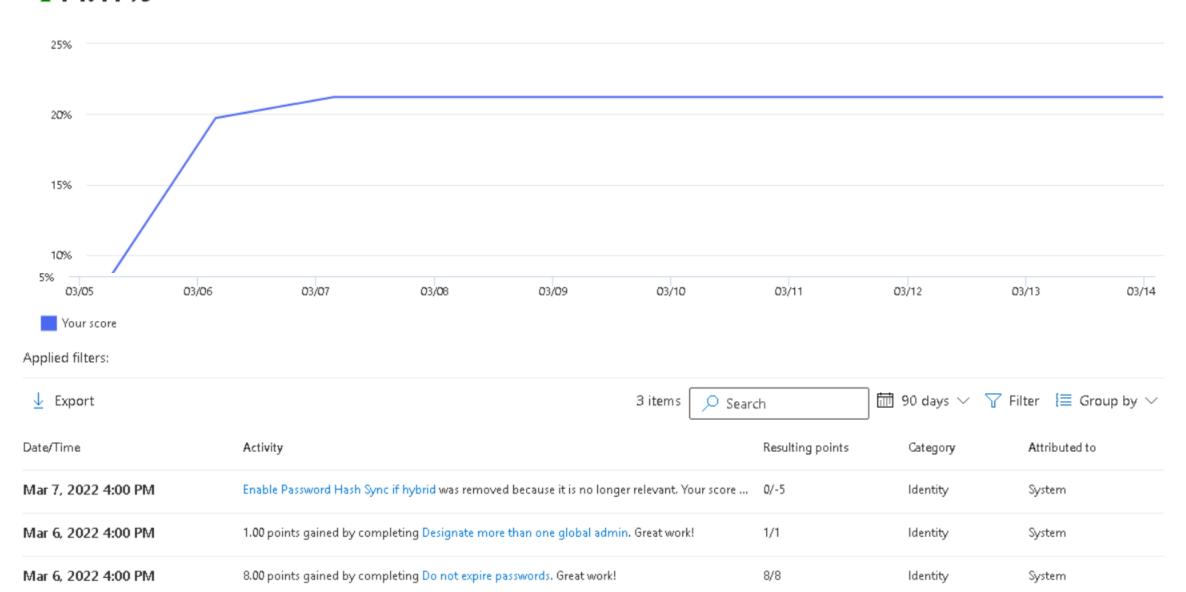




### **Microsoft Secure Score**

Overview Improvement actions **History** Metrics & trends

### .14.17%





Reports > Devices with malware detections

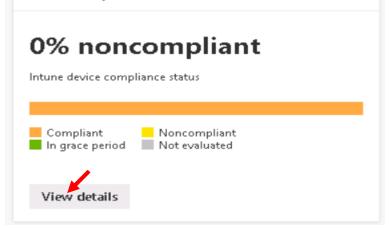
Ensure your devices don't have active, unremediated malware. Check if users have allowed malware to run or if the devices have pending restarts, rescans, or other manual cleanup actions.

0 items 😽 Filter 🔚 Group by 🗸

Filters: Malware state: Active X

Device name Malware state Active malware Malware detections Management status OS platform OS version User Last update

Data isn't available right now



Enrollment status

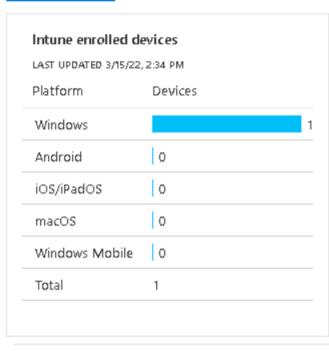
Devices at risk

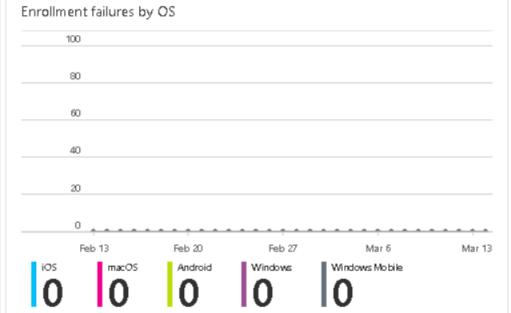
Enrollment alerts

Compliance status

Configuration status

Software update status





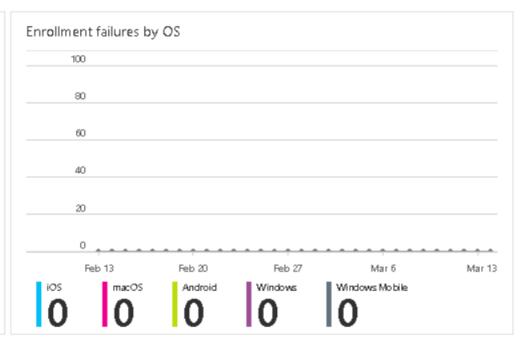
Top enrollment failures this week

Failures Count

No data to display

Enrollment status Enrollment alerts Compliance status Configuration status Software update status

Intune enrolled de	evices
LAST UPDATED 3/15/22	, 2:34 PM
Platform	Devices
Windows	
Android	0
iOS/iPadOS	0
macOS	0
Windows Mobile	0
Total	1



# Users with threat detections User Alerts

Show more

### Dashboard

Filter by app: All apps ~

Send feedback

### Alerts



### Phew, there are no open alerts

Over the last 30 days

View all alerts



### Monitor and manage user activities

Gain instant visibility into user activities and enhance your security using our anomaly detections, threat protection, DLP scanning, collaboration control, and automated governance actions. Learn how to protect connected apps

Connect apps

Conditional Access App Control



### Configure access and session controls

Enable real-time monitoring of your organization's businesscritical apps. Learn how to protect connected apps

### Discovered apps



### No discovered apps

Over the last 30 days

Updated on Mar 15, 2022, 2:44 PM

View all discovered apps



### Something went wrong

### Top users to investigate



### Investigate Risky Users

Identify and investigate risky users and protect your organization from the threat they pose. Connect apps to get started. Learn how to investigate risky users

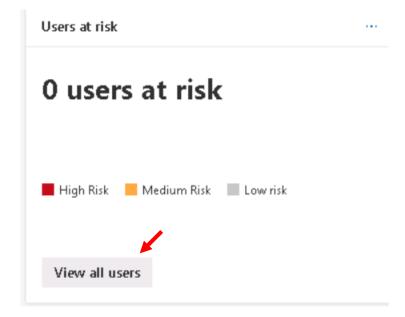
Connect apps



### Identify suspicious OAuth apps

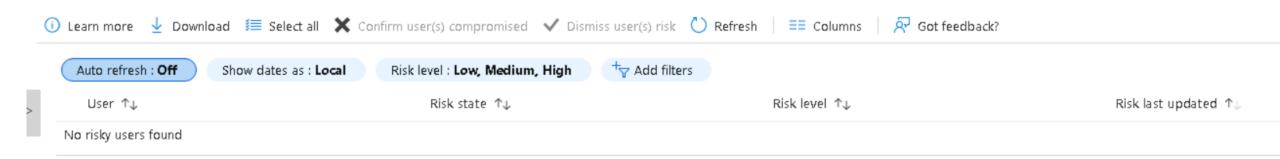
Investigate and monitor OAuth app permissions granted by your users, and revoke permissions for risky apps. Learn how to Investigate risky OAuth apps

Connect apps



### Home >

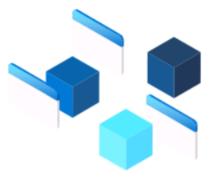
### Risky users 📝 …



### 0 privileged OAuth apps

Apps that users gave permissions to. Discovered by Defender for Cloud Apps



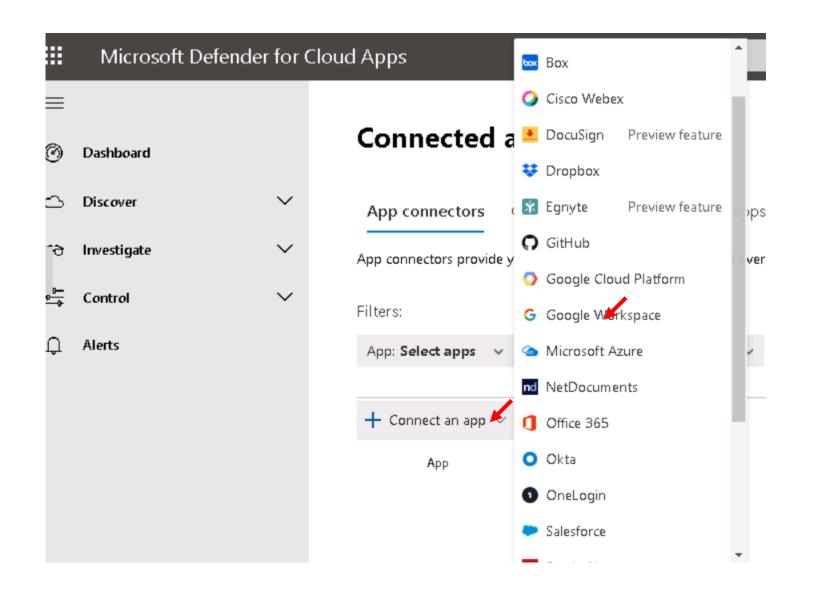


### Manage OAuth apps

The OAuth page displays information about app permissions in your connected apps. Manage OAuth apps is available only after connecting one or more of the supported platforms - Office 365, Google Workspace, or Salesforce. Once connected, the OAuth apps menu option will appear under Investigate.

Learn how to manage OAuth apps

Connected apps to get OAuth Usage visibility







### Connect Google Workspace

Connect Google Workspace to enable instant visibility, protection and governance actions.

### Instance name:

Google workspace FS

Connect Google Workspace

To connect this app, provide your access credentials. We secure your data as described in the privacy statement | Terms



### Connect Google Workspace

Before you connect Google Workspace, we highly recommend reviewing the Google Workspace connection guide.

Follow these steps in order to connect Google Workspace.

### 1 Add Google key Service account ID Project number (App ID) Certificate ■ Browse

### Add admin account

Admin account email account1@acme.com