# **Dell Security Center Quickstart Guide**

## Azure Account: Paid Azure Subscription vs. Free Azure Account

Both paid Azure subscriptions and free Azure accounts are supported for Dell Security Center tenant setup, as follows:

- Paid Azure subscription: Dell provides an automated tenant setup script. This script requires Azure's Cloud Shell, • which is included in a paid subscription to Azure.
- Free Azure account: A free Azure account requires a tenant to be set up manually, as Azure's Cloud Shell is not provided with a free account.

Microsoft offers pay-as-you-go subscriptions that are budget-friendly. Free Azure accounts can easily be upgraded to paid subscriptions. See https://azure.microsoft.com.

Set up tenant when using a paid Azure subscription The basic implementation process includes these steps:

1. Retrieve the two emails sent to you from tenantservices@dellsecuritycenter.com. You will need these during setup.



## **Dell Security Center**

#### Verification Code

Enter the following verification code into the corresponding field in the

Dell Security Center Setup Wizard

# {{.VerificationCode}}

2. Click Register your account from your welcome email to get started.



3. The setup wizard opens. Click **Next** and enter the verification email and code from these emails into the setup wizard.

From your 'Welcome' ar	nd 'Verification Code' emails, please enter your assigned credentials to continue setur
Email:	example: John_Doe@Dell.com

4. Read and accept the Terms and Conditions of the license agreement.



## 5. Download the automated tenant creation script and click **Next**.

Dell Security Center - Se	tup Wizard
Introduction	Azure Automated Tenant Creation
Username	
EULA	Click here to download the automated tenant creation script.
Auto Create Tenant	A paid Azure subscription is required to use the automated tenant creation script. Click here for Azure upgrade information.
Identity Provider	Click Next to continue the set up wizard.
Identity Provider	
Administrator	
Summary	
	Step 4 of 7 Cancel
Quickstart Guide	Back 2 Next Context

- Login to the Microsoft Azure Portal at <u>https://azure.microsoft.com/en-us/account</u>.
   Launch the Cloud Shell console and click **Powershell (Linux)**.

Microsoft Azure			Search resources, services, and docs	
« + Create a resource	Dashboard ∨ + New dashboard ↑ Upload 🗄	■ Download 🖉 Edit 🖒 Share 🖨 Full screen 🖺 Clone	Delete	_7
E All services	All resources All subscriptions	Azure getting started made easy!		
Dashboard     All resources     Resource groups	No resources to display Try changing your filters if you don't see what you're looking for.	Aunch an app of your choice on Aurur in a flow quick steps on der weige		
<ul> <li>App Services</li> <li>Function Apps</li> <li>SQL databases</li> </ul>	Learn more El Create resources	Quickstarts + tutorials		
<ul> <li>Azure Cosmos DB</li> <li>Virtual machines</li> </ul>		Windows Virtual Machines Id Provision Windows Server, SQL Server, SharePoint VMs		
Load balancers     Storage accounts		Linux Virtual Machines Id     Provision Ubuntu, Red Hat, CentOS, SUSE, CoreOS VMs		
<ul> <li>Virtual networks</li> <li>Azure Active Directory</li> <li>Monitor</li> </ul>		App Service 13 Create Web Apps using .NET, Java, Nodejis, Python, PHP		
<ul> <li>Advisor</li> <li>Security Center</li> </ul>		Functions 12 Process events with a serverless code architecture		
<ul> <li>Cost Management + Billing</li> <li>Help + support</li> </ul>	Service Health Marketplace	SQL Database I/ Managed relational SQL Database as a Service		
			>_	×
		Sele Cloud	Welcome to Azure Cloud Shell t Bash or PowerShell. You can change shells any time via the environment selector in the hell toolbar. The most recently used environment will be the default for your next session.	
			Bash (Linux) PowerShell (Linux)	

8. Upload the AzureADAutomation.ps1 script.



9. Run the AzureADAutomation.ps1 script and enter your Domain Name. (Ex: -Domain dell.com –Verbose).



10. Once the script returns with a warning message, grant permissions for the Dell Security Web App in the Azure portal.

PowerShell 🗸 🕐 ? 🛞 📑 💾	{}		 ×
WARNING: WARNING: You will now need to m WARNING:	manually select 'Grant Permissions' in t	the Azure Portal to apply the permission changes made since they won't let us automate this yet.	^
Name Value Domain Name ddsdemo Web App ID 9bc5af6 Native App Rdirect Uri https:/ Web App ID Uri https:/	Tip  6a-851-4517-b110-ffdb7be671eb 90-2b18-41a1-923a-11fe565540e6 //dellsecurity.com/webapp/login New //dellsecurity.com/webapp/login New	I	
PS /home/demouser>	акукотуудримара моге: 	: This Value 19 only Valid for new resources (and not Valid for "Previously (reated resources).	Ţ

- 11. To grant permissions for the Dell Security Web App and Dell Security Native App, the *Required Permissions* must be updated.
  - a. Navigate to Azure Active Directory > App registrations > Dell Security Web App > Settings > Required permissions. Click Grant Permissions.

Dell Security Web App	× \$\$	Settings	×	Required permissions		
1 🔅 Settings 🖍 Manifest 🛅 Delete				🕂 Add 🔹 Grant permissions 🛛		
Display name Dell Security <mark>Web</mark> App	Application ID bdf89650-fd38-4223-ba00-09130070f7d8	GENERAL		API	APPLICATION PERMI	DELEGATED PERMIS
Application type Web app / API	Object ID 22277627-9d04-4b5c-9fc7-f8dac9c85ff1	Properties	>	Windows Azure Active Directory	2	1
Home page	Managed application in local directory	🔚 Reply URLs	>	Microsoft Graph	3	0
http://densecurity.com/webapp/login	Set Security web App	🗳 Owners	>	Windows Azure Service Management API	0	1
		API ACCESS				
	2	Required permissions	$\rightarrow$			
		📍 Keys	>			
		TROUBLESHOOTING + SUPPORT				
		X Troubleshoot	>			
		New support request	>			

**Important**: The Dell Security Web App must have permissions granted first. If the native app is attempted to have permissions granted first, the following error will appear:

Grant permissions		×
Failed to grant permissions for application Dell Security Native A	рр	
by me	12 minutes ago	

b. Navigate to Azure Active Directory > App registrations > Dell Security Native App > Settings > Required permissions. Click Grant Permissions.



12. Copy the Domain Name, Application IDs, Application Uri, and the Secret from the script output and enter them in the Identity Provider setup wizard.

PowerShell ∨ 0 ? @ D □ 1 {}		-	$\times$
WARNING: MARNING: You will now need to manually select 'Grant Permissions' in the Azure Portal to apply the permission changes made since they won't let WARNING:	us automate this yet.		^
Name Value Tip			
Domain Name ddsdemos.com Web App ID 9b53f6a=651-4517-b110-ffdb7be671eb Native App ID 34fdc490-2b18-41a1-923a-11fe5655d0e6 Native App Redirect Uri https://dellsecurity.com/nativeapp/login New Web App ID Uri bttps://dellsecurity.com/nativeapp/login New			
Secret Oc4qFxik9Roly3gbnAdpa Note: This value is only valid for 'New' resources (and not valid for 'Previou	sly Created' resources).		

## **Identity Provider**

Enter your domain name and the application ID of the Dell Cloud Security application you registered in Azure AD. If you have not previously registered them, do that now at Azure AD Login. See the Quick Start Guide for more information.

Domain Name:	Example: companydomain.onmicrosoft.com
Web App ID:	1111111-1111-1111-1111-1111111111111
Native App ID:	11111111-1111-1111-1111-1111111111111
Native App Redirect Uri:	https://RedirectUri
Web App ID Uri:	Example: http://companydomain/companyserver
Secret:	111111111111111111

13. After validating your Azure AD credentials, enter the email address of the administrator for Dell Security Center.

Administrator Email:	exampleadmin@email.com	
Confirm Adminisitrator Email:	exampleadmin@email.com	

14. Carefully review the summary to ensure all information is accurate. Dell recommends that you save this information for future reference.

Dell Security Center -	Setu	o Wizard	
Introduction	1	Summary	
Username	1		
EULA	1	Confirm the below inform It is recommended to save	iation and then click Finish. e this information for future references.
Auto Create Tenant	1	Domain:	
Identity Provider	1	Administrator:	
Administrator	1	Web App ID:	
Summary		Native App ID:	518fa827-cc3f-4a81-9c85-0a7a449217ac
		Native App Redirect Uri:	http://_sliest
		Web App ID Uri:	https://wedaz.com/DdspServerTest
		Sign-On URL: I     This URL will be	https://cureshthastenant2.comsole.ddsptcst.com/webui/login e activated after setup.
Quickstart Guide		Step 7 of 7	Back Finish Cancel

15. Click **Finish** to complete the setup wizard.

## Set up tenant when using a free Azure account The basic implementation process includes these steps:

1. Retrieve the two emails sent to you from tenantservices@dellsecuritycenter.com. You will need these during setup.

Dell Data Security Thank you for your purchase	
Ć	
This solution is a cutting edge security protection product. It protects data, prevents data leakage, and secures endpoints from the centrally managed Dell Security Center.	
Start protecting your environment today!	
Register your account in the second sec	
Verifcation Email: {{.VerificationEmail}}	
Sign-on URL: {{URL}}	
Learn more about the console The Dell Security Center is responsible for the management	o Dell Security Center
of Dell's award winning data security products. Administrator guide and documentation	Verification Code
Quickstart Guide	Enter the following verification code into the corresponding field in the
	Dell Security Center Setup Wizard
Support and references	[[ VerificationCode]]
Support website and videos	{{.verificationcode}}
Common questions	port
Support phone numbers	

2. Click Register your account from your welcome email to get started.



3. The setup wizard opens. Click **Next** and enter the verification email and code from these emails into the setup wizard.

vermoution	
From your 'Welcome' ar	d 'Verification Code' emails, please enter your assigned credentials to continue setup
Email:	example: John_Doe@Dell.com

4. Read and accept the Terms and Conditions of the license agreement.

<u>_</u>	l accept the terms and o	conditions of the license ag	greement.	

#### 5. Click Next.

Dell Security Center - Setup Wizard

Introduction Username EULA Auto Create Tenant Identity Provider Administrator Summary	* *	Azure Automated Tenant Creation         Click here to download the automated tenant creation script.         A paid Azure subscription is required to use the automated tenant creation script. Click here for Azure upgrade information.         Click Next to continue the set up wizard.
Quickstart Guide		Step 4 of 7 Back Cancel

- 6. Information from Azure Active Directory must be entered into the setup wizard.
  - a. Login to the Microsoft Azure Portal at https://azure.microsoft.com/en-us/account
  - b. From Azure Active Directory, retrieve your Domain Name (for example, domain.onmicrosoft.com), and enter it in the setup wizard.



Note: The Name will be used for step 10 as the Domain Name.

c. From Azure, navigate to App registration > New application registration to your two Application IDs.

	Application 1	Application 2
Name	Dell Security Web App	Dell Security Native App
Application Type	Web app / API	Native
Sign-on URL	https://dellsecurity.com/webapp/login	https://dellsecurity.com/nativeapp/login

Note: These sites are not expected to resolve, and do not require being able to resolve.

	dell - App registrations Azure Active Directory						
		2	+ New application registration 😑	Endpoints 🗙 Troubleshoot			
	Overview     Getting started		To view and manage your registrations f	or converged applications, plea My apps	se visit the Microso	oft Application Console.	APPLICATION ID
	MANAGE						
	🗳 Users						
	🚰 Groups						
	Enterprise applications						
	Devices						
	App registrations						
1	Application proxy						
	🔓 Licenses						
	Azure AD Connect						
	📰 Custom domain names						
	Ø Mobility (MDM and MAM)						
	📍 Password reset	•					

Note: The Sign-on URL for the Native App is used for step 10 as the Native App Redirect URI.

6. Once registered, Azure provides Application IDs for both Apps.

dell - App registrations Azure Active Directory							
Search (Ctrl+/)	K New a	application registration	Endpoints 🗙 Troubleshoot				
() Overview	To view an	nd manage your registrations f	or converged applications, please v	isit the Microso	oft Application Console.		
🧭 Getting started	DISPLAY	NAME			APPLICATION TYPE		APPLICATION ID
MANAGE	DS	Dell Security Native App			Native	2	52fcd04b-36e4-4a2a-a856-d42237688bd6
Lusers	DS	Dell Security Web App			Web app / API	3	bdf89650-fd38-4223-ba00-09130070f7d8
🗳 Groups							
Enterprise applications							
Devices							
1 App registrations							
Application proxy							
Licenses							
Azure AD Connect							
🗐 Custom domain names							
Ø Mobility (MDM and MAM)							
Password reset							

Important: Copy the Application ID for both Native App and Web App for step 10.

- To register the Apps, the App ID URI, Graph Keys, Required permissions, and groupMembershipClaims must be updated.
   a. App ID URI: Navigate to Settings > Properties to change the App ID URI to change current GUID to the home page for the Web App. Click Save.
  - (Ex: Change "https://domain.com/6f6d082a-5b93..." to "https://domain.com/DellSecurityWebApp")

	Dell Security Web App Registered app	<del>ب</del> ر	≁ ×	Settings	×	Properties	□ ×
1	🔅 Settings 💉 Manifest  前 Delete			✓ Filter settings	4	🖪 Save 🗙 Discard	
	Display name Dell Security Web App	Application ID bdf89650-fd38-4223-ba00-09130070f7d8		GENERAL		Name O	
	Application type Web app / API	Object ID 22277627-9d04-4b5c-9fc7-f8dac9c85ff1	2	14 Properties	>	Dell Security Web App	
	Home page http://dellsecurity.com/webapp/login	Managed application in local directory Dell Security Web App		🔚 Reply URLs	>	Object ID 0 22277627-9d04-4b5c-9fc7-f8dac9c85ff	1
		*		Sources	>	Application ID 0	
				API ACCESS		bdf89650-fd38-4223-ba00-09130070f7	'd8
				🖧 Required permissions	> 3	* App ID URI <b>0</b> https://credaz2.com/DellSecurityWebAp	рр

Important: Copy the updated App ID URI to use for step 10 as the Web App ID URI.

- b. GraphKey (only for Web App): Navigate to Settings > Keys to add a password.
  - a. In the Description field, enter GraphKey.
  - b. In the Expires field, select Never Expires from the menu.
  - c. The Value field is automatically generated. Click Save when finished.

**Important:** Upon save, ensure that the generated *Value* is copied for use in the setup wizard. Once this page is navigated away from, the auto-generated *Value* key is hidden.

Note: The Value is used for ste	ep 10 as the Secret code.
---------------------------------	---------------------------

Dell Security Web App Registered app	*	× Settings	×	Keys		
🏟 Settings 💉 Manifest 🗴 🗰 De	alete		4	Save 🗙 Discard	T Upload Public Key	
Display name Dell Security Web App	Application ID bdf89650-fd38-4223-ba00-09130070f7d8	GENERAL		Passwords		
Application type Web app / API Home page	Object ID 22277627-9d04-4b5c-9fc7-f8dac9c85ff1 Managed application in local directory	Properties	>	DESCRIPTION	EXPIRES	VALUE
http://dellsecurity.com/webapp/login	Dell Security Web App	🚝 Reply URLs	>	GraphyKey	12/31/2299	Hidden
		Switch Owners	> <b></b>	Key description	Duration	✓ Value will be d
		API ACCESS				
		🔏 Required permissions	>	Public Keys		
		2 Y Keys	>	THUMBPRINT		START DATE
		TROUBLESHOOTING + SUPPORT		No results.		
		X Troubleshoot	>			
		New support request	>			
Kevs						
Bave X Discard	aload Public Key					
Copy the key value. You wor	't be able to retrieve after you leave this blade.					
	,					
Passwords	N					
DESCRIPTION	expires Value					
GraphyKey 1	, 12/31/2299 48K7w62PPmB7WFS6Oo	o6CviAH+7gPYknL92tABbnvCY=				
Key description	Duration Value will be displayed	on save				

c. Required Permissions: Navigate to Settings > Required permissions > Add to Add API access.

Dell Security Web App Registered app	* ×	Settings	×	Required permissions	×
🏟 Settings 💉 Manifest 🗴 🗴 Delete			3	+ Add Grant permissions	
Display name Dell Security Web App	Application ID bdf89650-fd38-4223-ba00-09130070f7d8	GENERAL		API APPLICATION PERMI DELEGATED PERMIS	
Application type Web app / API	Object ID 22277627-9d04-4b5c-9fc7-f8dac9c85ff1	Properties	>	Windows Azure Active Directory (Microsoft.Azure.Act 0 1	-
Home page http://dellsecurity.com/webapp/login	Managed application in local directory Dell Security Web App	📒 Reply URLs	>		-
	*	Owners	>		
		API ACCESS			
	2	Required permissions	>		
		📍 Keys	>		
		TROUBLESHOOTING + SUPPORT			
		🗙 Troubleshoot	>		
		New support request	>		

a. Click Select an API > Microsoft Graph. Click Select.



- b. From Select Permissions, choose the following permissions:
  - 1. Read the organization's roster
  - 2. Read all groups
  - 3. Read all users' full profiles



c. Click Select.

d. Click Grant Permissions to save.

Required permissions X	Add API access	×	K Enable Access	<b>-</b> ×
+ Add Grant permissions	4		Read and write domains	🖉 Yes 🔺
API APPLICATION PERMI DELEGATED PERMIS	Microsoft Graph	<b>ب</b>	Invite guest users to the organization	🔮 Yes
Windows Azure Active Directory (Microsoft Azure Act 0 1			Read all user mailbox settings	🔮 Yes
	2 Select permissio 3 roles, 0 scope	ons >	Read all usage reports	🛇 Yes
			Read all hidden memberships	🔮 Yes
			Read mail in all mailboxes	🔮 Yes
			Read and write mail in all mailboxes	Yes
			Send mail as any user	Ves
			Read contacts in all mailboxes	🔮 Yes
			Read and write contacts in all mailboxes	Ves
			Read all groups	Yes
			Read and write all groups	Ves
			Read directory data	Yes
			Read and write directory data	Yes
			Read and write devices	Ves
			Read all users' full profiles	📀 Yes 💌
			_	
	Done		Select	

Repeat steps for *Required permissions* for the following API with the same Web App:

## e. Windows Azure Service Management API

3

2

0

1

Microsoft Graph

Windows Azure Active Directory

1. Access Azure Service Management as organizations users (preview)

Required permissions		×	Add A	API access	×	Select an API	×
+ Add Grant permissions			Colorian ADI			Search for other applications with Service Principal name $\checkmark$	
API	APPLICATION PERMI DELEGATED PERMIS			Windows Azure Service Manag	>	We down Award Artic Directory	
Microsoft Graph	3 0		2	Select permissions		Windows Azare Active Directory Microsoft Graph	
Windows Azure Active Directory	2	1	2		3	Windows Azure Service Management API	
						Microsoft Visual Studio Team Services	
						Office 365 Management APIs	
					I	I	
Required permissions		×	Add /	API access	×	Enable Access	×
+ Add Grant permissions						APPLICATION PERMISSIONS	
API	APPLICATION PERMI	DELEGATED PERMIS	1	Select an API Windows Azure Service Manag	.	No application permissions available.	

2 Select permissions 0 role, 1 scope

>

V DELEGATED PERMISSIONS

✓ Access Azure Service Management as organization users (preview) 🗢 No

↑↓ REQUIRES ADMIN

## f. Windows Azure Active Directory

- 1. Manage apps that this app creates or owns
- 2. Read and write all applications

Settings	×	Required permissions		×	Ei	nable Access indows Azure Active Directory		
		🕂 Add 🔹 Grant permissions 🛃			F	Save 🗴 Delete		
GENERAL		API	APPLICATION PERI	II DELEGATED PERMIS	4	You are adding permission(s) that require an admin to cons the application until an admin grants permissions to the ap	ent, users will not be able to plication.	o use
Properties	>	Microsoft Graph	3	0		APPLICATION PERMISSIONS	THE REQUIRES ADMIN	N ŤŲ
🚝 Reply URLs	1	Windows Azure Active Directory	0	1	-	Read directory data	🥝 Yes	
🗳 Owners	>					Read and write domains	🔮 Yes	
API ACCESS						Read and write directory data	🔮 Yes	
🚓 Required permissions	>					Read and write devices	🔮 Yes	
📍 Keys	>					Read all hidden memberships	🥑 Yes	
TROUBLESHOOTING + SUPPORT				2		<ul> <li>Manage apps that this app creates or owns</li> </ul>	🔮 Yes	
	>			3		<ul> <li>Read and write all applications</li> </ul>	🔮 Yes	
New support request	<u> </u>					Read and write domains	🔮 Yes	
					[	DELEGATED PERMISSIONS	↑↓ REQUIRES ADMIN	N TU
						Access the directory as the signed-in user	No	
						Read directory data	🔮 Yes	
						Read and write directory data	🔮 Yes	

## d. groupMembershipClaims: Navigate to Manifest.

- a. Change "groupMembershipClaims": null, to "groupMembershipClaims": "SecurityGroup",
   b. Click Save.

Important: Make these changes for both Native App and Web App.

Home > dell - App registrations > Dell Security	Web App > Edit manifest	
Dell Security Web App Registered app	* ×	Edit manifest
Se 1 Manifest 💼 Delete	3	🛐 🕂 Save 🗶 Discard 🖍 Edit 🚡 Upload 坐 Download
Display name Dell Security Web App Application type Web app / API Home page http://dellcloudsecurity.com/t56745/login	Application ID 8357266b-5534-4043-9d93-59f6f0b43c10 Object ID f15c8ce6-4d7b-49cb-8969-f57fa10779b9 Managed application in local directory Dell Security Web App <i></i>	<pre>1 { 2 "appId": "8357266b-5534-4043-9d93-59f6f0b43c10", 3 "appRoles": [], 4 "availableToOtherTenants": false, 5 "displayName": "Dell Security Web App", 6 "errorUrl": null, 7 "groupMembershipClaims": "SecurityGroup", 2 "optionalClaims": null, 9 "acceptMappedClaims": null, 10 "homepage": "http://dellcloudsecurity.com/t56745/login", 11 "informationalUrls": { 12 "privacy": null, 13 "termsOfService": null 14 }, 15 "identifierUris": [ 16 "https://credaz2.com/c3573aa7-6254-4665-9792-f8089b53c5c8" 17 ], 18 "keyCredentials": [], 19 "knownClientApplications": [], 20 "logoutUrl": null, 21 "oauth2AllowUrDPathMatching": false, 23 "oauth2Permissions": [</pre>

8. Navigate to **Settings > Reply URIs**. Add the Consoles and Data Guardian portals to the Reply URLs in the App Registration for the Web App. Click **Save**.

Console: https://console.dellsecuritycenter.com/webui/verfied

DG Portal: https://dgportal.dellsecuritycenter.com/edap-ui/rest/verified

	Dell Security Web App Registered app	*	×	Settings	×		Reply URLs	
1	🛠 Settings 💉 Manifest 🗴 Delete				5		🕂 Save 🗙 Discard	
	Display name Dell Security Web App	Application ID bdf89650-fd38-4223-ba00-09130070f7d8		GENERAL	l		http://dellsecurity.com/webapp/login	
	Application type Web app / API	Object ID 22277627-9d04-4b5c-9fc7-f8dac9c85ff1		Properties	> 3		http://console.dellsecuritycenter.com/webui/verified	
	Home page http://dellsecurity.com/webapp/login	Managed application in local directory Dell Security Web App	2	🗮 Reply URLs	> 4	5	http://dgportal.dellsecuritycenter.com/edap-ui/rest/verified	
		*		🔮 Owners	>			
				API ACCESS				
				🖧 Required permissions	>			
				💡 Keys	>			
				TROUBLESHOOTING + SUPPORT				
				🗙 Troubleshoot	>			
				New support request	>			

9. To link the Native App with the Web App, access to API for the Web App must be added under settings for the Native App.
 a. Navigate to Settings > Required permissions > Add > Select an API.

	Dell Security Native App Registered app	* X	Settings	×	Required permissions	x	Add	API access	×
1	🌣 Settings 💉 Manifest 📋 Delete		✓ Filter settings	3	+ Add s Grant permissions			Select as ADI	
	Display name Dell Security Native App	Application ID 52fcd04b-36e4-4a2a-a856-d42237688bd6	GENERAL		API APPLICATION PERMI DELEGATED PERM	<b>4</b> s /		Select an API	>
	Application type Native	Object ID 9e169a60-a9a5-4707-b43f-c42b08aa4ac7	Properties >	-	Windows Azure Active Directory (Microsoft Azure.Act 0 1	_		Columnation of the second	
	Home page	Managed application in local directory Dell Security Native App	Redirect URIs			_	4	Select permissions	>
		*	Owners >	-					
			API ACCESS						
		2	$rac{1}{2}$ Required permissions						
		•	TROUBLESHOOTING + SUPPORT						
			$\star$ Troubleshoot $>$						
			New support request	_					

b. When selecting an API, type in **Dell Security Web App**, press Enter, and click Select.

Add API access	×	Select an API	□ ×
1 Select an API Dell Security Web App	> 1	Dell	~
		Dell Security Native App	
2 Select permissions	> 2	Dell Security Web App	
Done	3	Select	

c. Select the check box for Access Dell Security Web App. Click Select, and then click Grant permissions.



10. Enter the Domain Name, Web App ID, Native App ID, Native App Redirect Uri, Web App Uri, and the Secret (GraphKey) in the Identity Provider setup wizard.

## **Identity Provider**

Enter your domain name and the application ID of the Dell Cloud Security application you registered in Azure AD. If you have not previously registered them, do that now at Azure AD Login. See the Quick Start Guide for more information.

Domain Name:	Example: companydomain.onmicrosoff.com	Step 5
Web App ID:	11111111-1111-1111-1111-11111111111111	Step 6
Native App ID:	11111111-1111-1111-1111-11111111111111	Step 6
Native App Redirect Uri:	https://RedirectUri	Step 5C
Web App ID Uri:	Example: http://companydomain/companyserver	Step 7A
Secret:	11111111111111111	Step 7B

11. After validating your Azure AD credentials, enter the email addresses of the administrators for Dell Security Center.

Administrator Email:	exampleadmin@email.com	
Confirm Adminisitrator Email:	exampleadmin@email.com	

12. Carefully review the summary to ensure all information is accurate. Dell recommends that you save this information for future reference.

Dell Security Center - Setup Wizard							
Introduction	1	Summary					
Username	1	2					
EULA	1	Confirm the below inform It is recommended to sav	Confirm the below information and then click Finish. It is recommended to save this information for future references.				
Auto Create Tenant	1	Domain:					
Identity Provider	1	Administrator:					
Administrator	1	Web App ID:					
Summary		Native App ID:	518fa827-cc3f-4e01-9c85-0e7e449217ac				
		Native App Redirect Uri:	http://Callest				
		Web App ID Uri:	https://undaz.com/DdspServerTest				
		Sign-On URL: This URL will b	https://reshthastenant1.conscie.ddspirat.com/webui/login be activated after setup.				
Quickstart Guide		Step 7 of 7	Back Finish Cancel				

13. Click **Finish** to complete the setup wizard.