

Modernizing Gov IT and Securing Collaboration in M365

Best practices for the government cloud journey...

May 19th, 2021

Microsoft
Partner



Gold Application Development
Gold Collaboration and Content
Gold Cloud Productivity
Gold Messaging
Gold Datacenter

Collaborate with Confidence

Accessible content is available upon request.

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Let's connect!



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We Are AvePoint

Leader in Microsoft 365 data management solutions



 AvePoint[®] is headquartered in Jersey City, NJ, with approximately 1,500 employees across 29 offices, 14 countries, and five continents.



25%

Fortune 500



7M

Cloud Users



88

Countries



7

Continents

Microsoft
Partner



5x
Partner of the Year
Award Winner

AVPT
NASDAQ



Customers We Serve

Communications



Retail / Consumer



Pharma & Health



Financial Services



Govt / Education



High Technology



AvePoint Cloud



Our Global Cloud Instances Ensure Your Data Sovereignty

Multiple Global Cloud Instances

- Hyper Scale; Regional Redundancy;
- Cloud Service Resiliency;
- Data Residency Availability;
- Geo Replication

99.5% Availability | 24/7 Support

Uptime backed by Microsoft Azure and World-Class Support

7 Million Microsoft 365 Supported Seats

Providing Operational Efficiency for Microsoft 365

Managing 50PB+

Customer Data Worldwide



Multiple clouds for US customers

The AvePoint Cloud manages more than 50 petabytes of data for more than 400 public sector organizations and is offered across three different security levels: AOS-USG (FedRAMP ATO), AOS-US, and AOS.

Understanding AvePoint Options for Government Customers

FedRAMP Moderate Controls	AvePoint Online Services (AOS)			AOS US Sovereign Cloud (AOS-US)	AOS for US Government (AOS-USG)
	Application	AOS	AOS	AOS <i>FedRAMP Moderate</i>	
	PaaS <i>Infrastructure & operations</i>	AvePoint Cloud Ops <i>Standard Cloud Ops</i>	AvePoint Cloud Ops <i>US Persons Only</i>	US Gov Cloud Ops <i>FedRAMP Moderate</i>	
	Data Center	Azure US East <i>FedRAMP High</i>	Azure Gov <i>FedRAMP High</i>	Azure Gov <i>FedRAMP High</i>	
	FedRAMP Authorized		Not Pursuing FedRAMP		

AOS-US

Our SaaS solutions are currently hosted in the FedRAMP (High) Authorized Azure Government Data Center.

This data center follows the certifications and [accreditations for FedRAMP \(High\)](#) as well as the Department of Defense Impact Level 5.

The service is not pursuing FedRAMP Authorization, but is managed by an operations team consisting only of US persons.

AOS-USG



Our cloud services are a FedRAMP (Moderate) Authorized SaaS solution for use across all agencies. We received agency-sponsored authority to operate (ATO) in April 2021.

AOS

AvePoint SaaS solutions are available in 12 Azure instances across the world. All US [Azure data centers are FedRAMP \(High\) Authorized](#).

They include everything you would expect from a robust, mature cloud offering including: an insider release program, dynamic re-source availability, automated updates, and fixed subscription pricing.

We Facilitate Your Cloud Journey

Transformation

Governance

Compliance

Customer Needs

- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Information Lifecycle Management • Delegated Administration • Managed, Automated End-User Services • Cloud Migration and Consolidation | <ul style="list-style-type: none"> • Content & Collaboration Security • Operational Governance/SaaS Mgmt • Asset Management • Internal / External Sharing Governance | <ul style="list-style-type: none"> • File Analysis and Discovery • Data Retention • Records Management • Data Classification, Audit, Protection |
|---|--|---|

AvePoint Solutions



Easily Scalable, Cloud Delivered Model to Meet Complex Requirements



Government



Financial Services



Pharma & Health



High Technology



Retail



Education



Communications

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First things first...



Join at
slido.com
#84109

☁ Active poll

What word best describes how day to day collaboration for your employees has changed over the last 15 months?



Where we're going....

What is “sustainable adoption”?

Best practices for:

- Managing **sensitive data** in M365
- **Cross agency** and partner collaboration
- Delegating administration in **centralized tenants**
- **Information governance** in the cloud
- Understanding **FedRAMP** for your cloud solutions providers



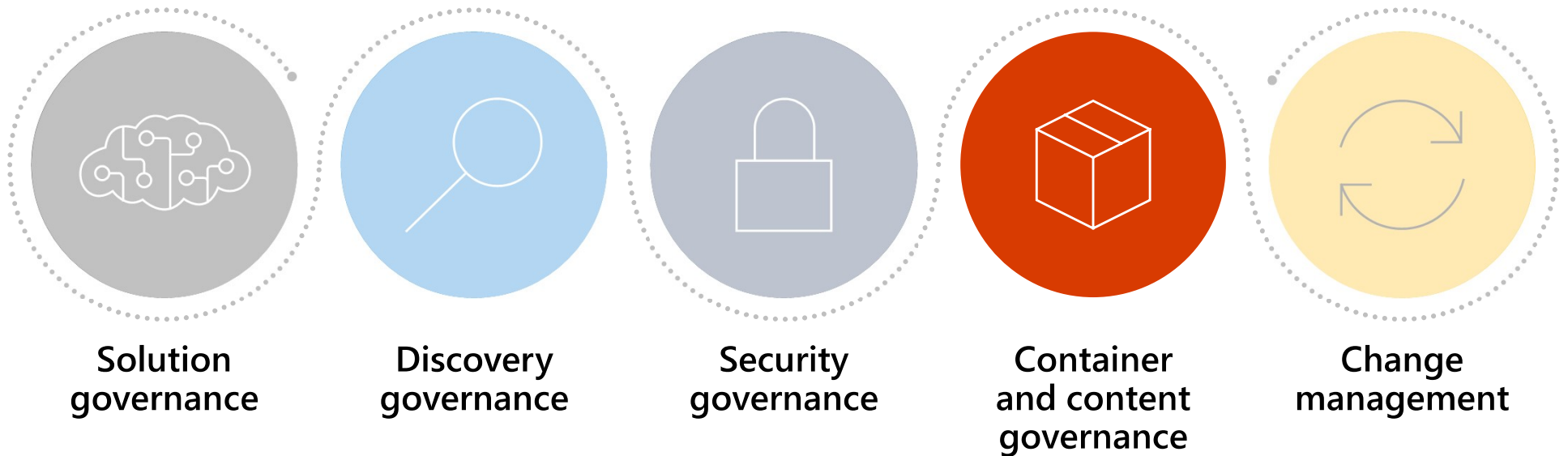
Good governance precedes great adoption.

Frictionless self-service with robust IT manageability is an attainable goal.

So are satisfied users.

Source: Microsoft, Ignite 2019

Types of governance within our internal IT org



Source: Microsoft, Ignite 2019

Another question...



Join at
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#84109

☰ Active poll

What are your top 3 reasons for moving to cloud collaboration in your organization?

1. It was time for a desktop refresh anyway!
☐
2. Modernizing our services and applications
☐
3. Collaborating outside the org
☐
4. Minimizing our infrastructure and administrative burden
☐
5. Cost savings
☐
6. User satisfaction
☐



Sustainable Adoption of Microsoft 365 in Government Organizations

Self-Service
Enablement



Empower business users and increase use of Office 365 services.

Balanced Controls



Promote sustainable adoption with appropriate controls in place.

Efficiency Through
Automation



Create repeatable and consistent service delivery.

Ongoing Governance



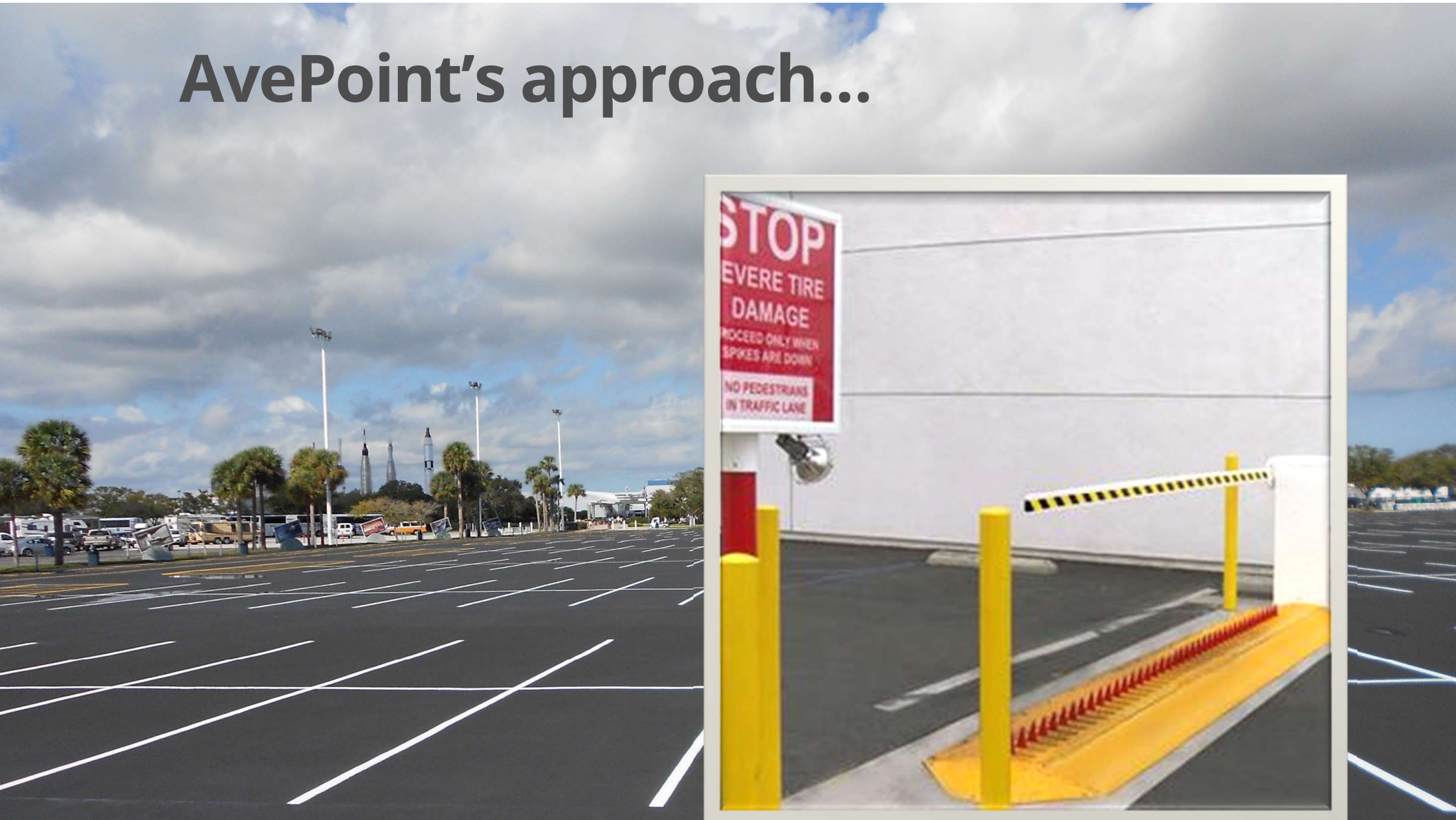
Streamline security reviews and maintain inventory of collaboration spaces.

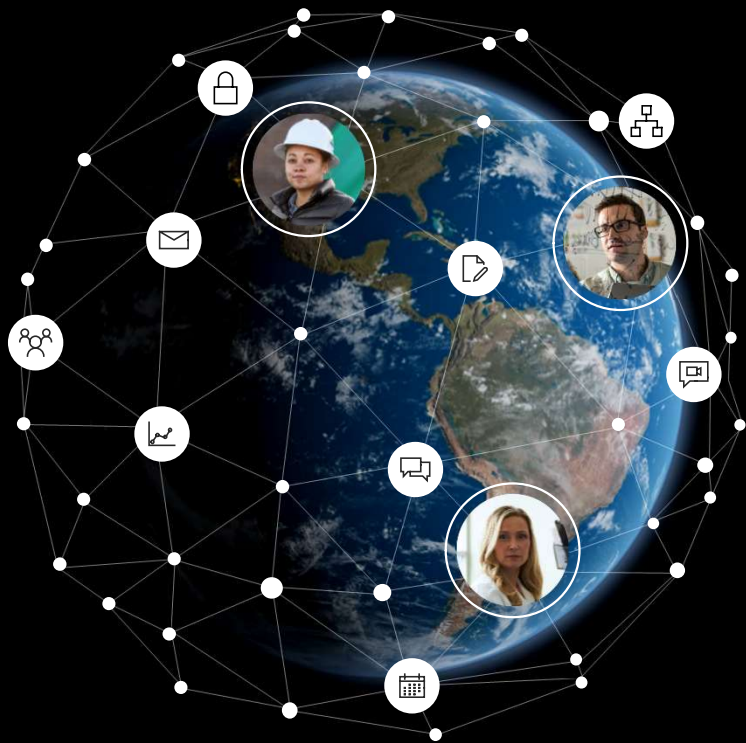
Managed Disposition



Eliminate sprawl and reduce clutter while maintaining compliance.

AvePoint's approach...



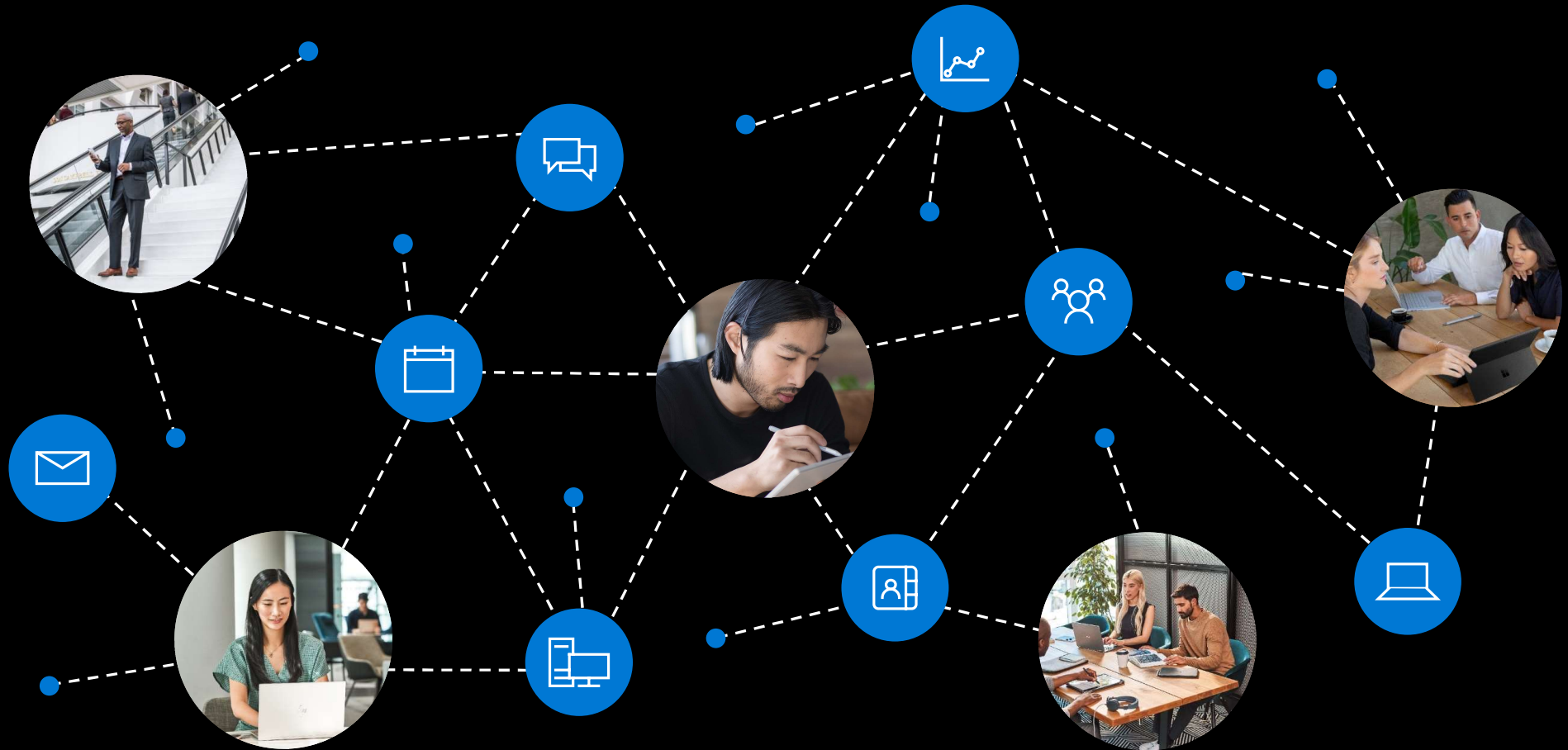


Microsoft 365

The world's productivity cloud

Source: Microsoft

and all the organization



Source: Microsoft

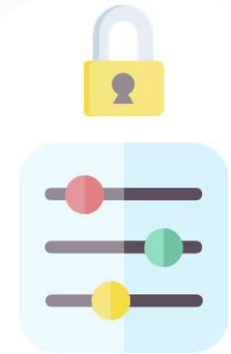
Sensitive data in a “free and open sharing” system?



Office 365 gives “Owners” significant privilege

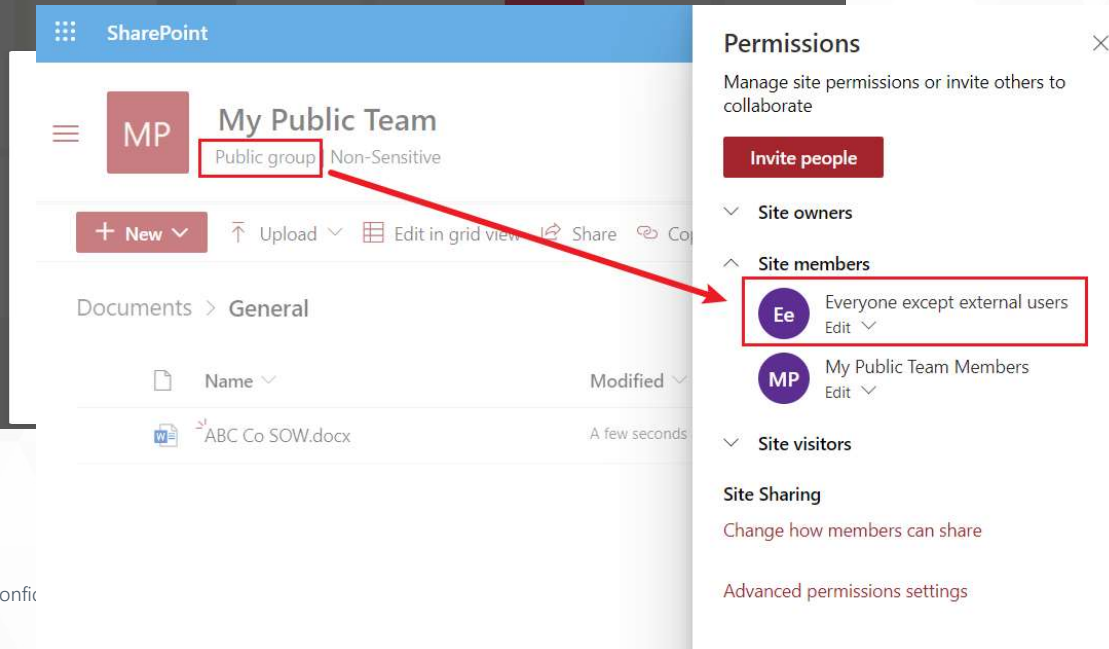
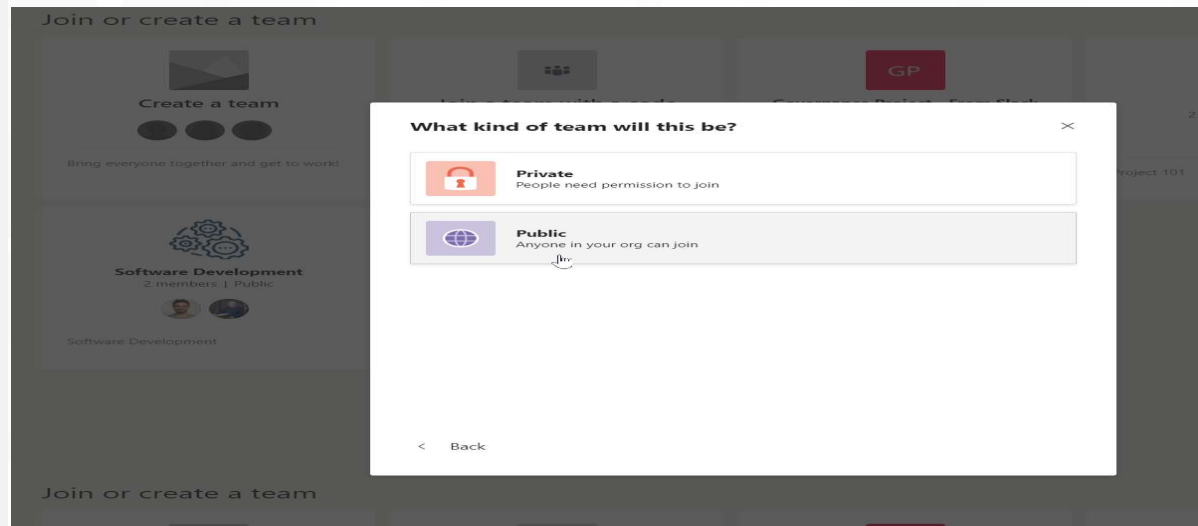


Anyone can be an owner, but even members can share content



THE ANSWER: Right-sizing control based on risk

Understanding the impact of Public/Private for Groups and Teams...



Understanding the default sharing options for all SharePoint sites...

← Site sharing settings ×

Control how things in this site can be shared and how request access works.

Sharing permissions

- ☒ Site owners and members can share files, folders, and the site. People with Edit permissions can share files and folders.
- ☐ Site owners and members, and people with Edit permissions can share files and folders, but only site owners can share the site.
- ☐ Only site owners can share the site.

Access requests

Allow access requests

Choose who will request access to this site:

- ☒ BGLeads Owners
- ☐ Specific email addresses

Add a custom message to the page:

For example: Please review your request.

Save

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Word ABC Co SOW R^A - Saved

File Home Insert Layout References Review View Help Table Editing

Share

Link settings

Who would you like this link to work for? [Learn more](#)

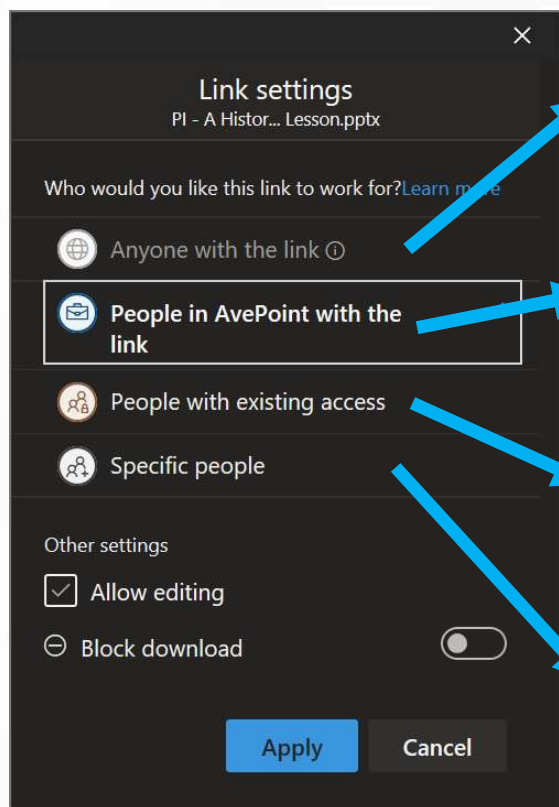
- ☐ Anyone with the link
- ☒ People in AvePoint ATS Dev with the link
- ☐ People with existing access
- ☐ Specific people

Other settings

- ☒ Allow editing
- ☐ Open in review mode only
- ☐ Block download

Apply Cancel

Lots of options, but lots of complexity



Anonymous & External Links

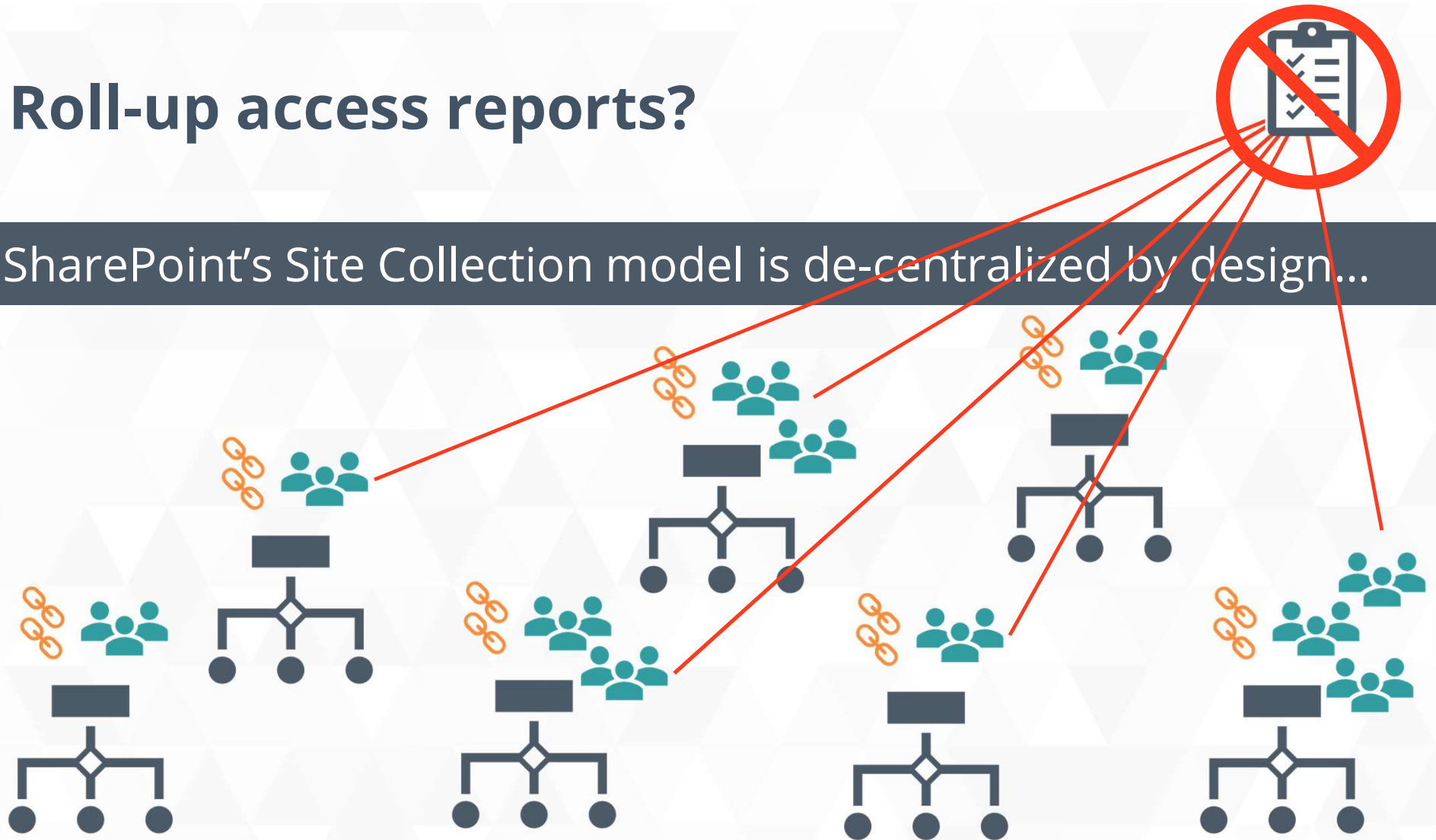
- So Easy! "Everyone except external"

Large and Nested Security Groups

- Explicit people hiding in the wings

Roll-up access reports?

SharePoint's Site Collection model is de-centralized by design...



Proactive policy enforcement for Groups, Teams, and other services to protect content



Who	Sensitive Items	Total Items
Large Groups	6	143
Everyone	17	346

Example- Anonymous link exposure

Services

John Peluso

Exposure / Anonymous Link

All Workspaces

08/16/2020 21:32:27

Unshare

☰

Sensitivity Level

Medium

Sensitive Info Type

Credit Card Number

☐ Previous

☐ Next

Show Rows

10

Services

Exposure / Anonymous Link

Unshare

	Name	Inherit From	Permission	Created	Expiration Date	
<input checked="" type="checkbox"/>	*** CC_Many1085234614310151.docx	Unique	Edit	07/02/2020 08:17:26	08/01/2020	N
<input type="checkbox"/>	*** Alpha_CG_EDS.docx	Unique	Edit	08/17/2020 07:22:22	09/16/2020	N
<input type="checkbox"/>	*** Executive FY Goals.pptx	Unique	Edit	08/04/2020 14:48:18	09/03/2020	N
<input type="checkbox"/>	*** 1534767935.zip	Unique	Edit	09/11/2018 23:29:17	10/11/2018	N
<input type="checkbox"/>	*** ElectronicFundTransfer_AuthID2634349925608291.docx	Unique	Edit	03/15/2018 16:59:43	04/14/2018	N
<input type="checkbox"/>	*** ElectronicFundTransfer_AuthID402662016560829.docx	Unique	Edit	03/18/2018 15:16:54	04/17/2018	N
<input type="checkbox"/>	*** FI67543874629.doc	Unique	Edit	03/19/2018 10:28:00	04/18/2018	N
<input type="checkbox"/>	*** ATS_Team_Budget.doc	Unique	Edit	07/31/2020 00:39:08	08/30/2020	N
<input type="checkbox"/>	*** Alpha_Governance-EDS.docx	Unique	Edit	08/04/2020 10:10:01	09/03/2020	N
<input type="checkbox"/>	LoanApplication_GK_ApplicantID2538.docx	general	Edit	08/04/2020 10:14:33	09/03/2020	N

Filter

Name

Input Keyword

Location

https://domainname/managedpath/sitecoller

Inherit From

Input Keyword

Permission

All

Created

All

Expiration Date

All

Block Download

All

Sensitivity Level

All

[Clear All](#) Cancel Search

Access Report

Known Risk (Direct)

Possible Risk (Indirect)

Murugan Balaji

Known Risk / 2019 Marketing Wei Office

View Activities for Risk...

View Details

Name

Refresh

⚙

<input type="checkbox"/>	UDE PI	Activity Time	IP Address	User	Activity	Details	
<input checked="" type="checkbox"/>	Risk.docx	08/07/2020 15:42:22	40.71.226.186	app@sharepoint	Accessed file	Risk.docx	>
<input type="checkbox"/>	Externa	08/07/2020 14:37:36	52.188.44.190	james.nankervis@avepointats.com	Previewed file	Risk.docx	>
<input type="checkbox"/>	UDE Na	08/07/2020 14:37:35	72.82.55.168	james.nankervis@avepointats.com	Accessed file	Risk.docx	>
<input type="checkbox"/>	UDE CC	08/07/2020 14:37:35	72.82.55.168	james.nankervis@avepointats.com	Accessed file	risk.docx	>
<input type="checkbox"/>	UDE PI	08/07/2020 09:42:26	40.71.226.186	app@sharepoint	Accessed file	Risk.docx	>
<input type="checkbox"/>	UDE PI	08/06/2020 15:59:11	40.121.59.208	app@sharepoint	Accessed file	Risk.docx	>
<input type="checkbox"/>	NewHir	08/06/2020 15:44:27	40.71.226.186	app@sharepoint	Accessed file	Risk.docx	>
		08/06/2020 15:38:24	72.82.55.168	james.nankervis@avepointats.com	Uploaded file	Risk.docx	>

< Previous

Next >

Show Rows 10

Cancel

Search

Craft policies
that can adapt
to the way
your teams
work and
block the
most common
risks in your
Microsoft 365
environment!

The screenshot displays the Microsoft 365 Policy Management interface. On the left is a dark sidebar with navigation options: Dashboard, Policy Management (selected), Containers, Workspaces, Job Monitor, and General Settings. The main content area is titled 'Policies & Insights' and 'Policy Management > Create Policy'. It features a 'Create Policy' section with 'General Information' (Object Type: Microsoft Teams, Name: No more external sharing!), a 'Rules' section, and 'Other Settings' (Scan Interval: 1 Days, Retention Duration). A modal window titled 'Add Rule to Microsoft Teams' is open on the right, showing a list of rules to add to the policy. The 'External Sharing Settings' rule is selected. The modal also includes a field for email notifications and checkboxes for including Microsoft Teams owners. At the bottom of the modal are 'Cancel' and 'Add to Policy' buttons.

Policy Management > Create Policy

Create Policy

General Information
A policy allows you to monitor violations and changes using policy rules.

* Object Type
Microsoft Teams

* Name
☐ Copy from an existing policy
☒ Create a new policy
No more external sharing!

Description

Rules

Other Settings

* Scan Interval
1 Days

* Retention Duration
How many days would you like to retain the data associated with this policy?

Add Rule to Microsoft Teams

Select a rule to add to the policy:

External Sharing Settings

Classification Protection

* External Sharing Settings

Membership Restriction

Office 365 Group Visibility in Outlook Client

Ownership Restriction

Send e-mail notifications of the violations to the following users:

☐ Include Microsoft Teams owners

Cancel Add to Policy

AvePoint Policies
For Microsoft 365

Dashboard

Policy Man

Containers

Workspace

Job Monito

General Se

Policies For Microsoft 365

Dashboard

Policy Manage

Containers

Workspaces

Job Monitor

General Settings

Policies For Microsoft 365

Dashboard

Policy Management

Containers

Workspaces

Job Monitor

General Settings

Dashboard

Last 7 Days

John Peluso

Containers / Policy Violation Details

Last 7 Days

Fix

Search by Object N...

<input type="checkbox"/>	Rule Name	Object Name	Collection Time	Auto Fix	Status
<input checked="" type="checkbox"/>	External Sharing Settings	COVID19Response_CrisisCritical@avepointats.com	8/16/2020, 8:46:33 PM	Off	Waiting to Fix
<input type="checkbox"/>	Owner Number Restriction	SanFranciscoEarthquakeMarch2019_CrisisCritical@ave...	8/16/2020, 8:46:32 PM	Off	No Need to Fix
<input type="checkbox"/>	Owner Number Restriction	COVID19Response_CrisisCritical@avepointats.com	8/16/2020, 8:46:32 PM	Off	No Need to Fix
<input type="checkbox"/>	External Sharing Settings	COVID19Response_CrisisCritical@avepointats.com	8/15/2020, 8:46:32 PM	Off	Waiting to Fix
<input type="checkbox"/>	Owner Number Restriction	SanFranciscoEarthquakeMarch2019_CrisisCritical@ave...	8/15/2020, 8:46:31 PM	Off	No Need to Fix
<input type="checkbox"/>	Owner Number Restriction	COVID19Response_CrisisCritical@avepointats.com	8/15/2020, 8:46:31 PM	Off	No Need to Fix
<input type="checkbox"/>	External Sharing Settings	COVID19Response_CrisisCritical@avepointats.com	8/14/2020, 8:46:43 PM	Off	Waiting to Fix
<input type="checkbox"/>	Owner Number Restriction	SanFranciscoEarthquakeMarch2019_CrisisCritical@ave...	8/14/2020, 8:46:42 PM	Off	No Need to Fix
<input type="checkbox"/>	Owner Number Restriction	COVID19Response_CrisisCritical@avepointats.com	8/14/2020, 8:46:42 PM	Off	No Need to Fix
<input type="checkbox"/>	External Sharing Settings	COVID19Response_CrisisCritical@avepointats.com	8/13/2020, 8:46:32 PM	Off	Waiting to Fix
<input type="checkbox"/>	Owner Number Restriction	SanFranciscoEarthquakeMarch2019_CrisisCritical@ave...	8/13/2020, 8:46:26 PM	Off	No Need to Fix

Last question...



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#84109

☰ Active poll

What is your strategy for collaborating with partners and external users?

1. Email



2. The "v-dash" approach



3. A purpose-driven service (eg. Box, Dropbox, etc.)



4. Microsoft 365



**Is external collaboration
a bad idea?**

Let's face facts...

The Fear...

- By “letting them in”, you make it easy to over-share outside the org
- I don't trust my users to be careful when sharing, *especially* externally!
- My security team will never go for it
- Once an external person is *in*, how do I get them *out*?

The Reality...

- You are *already* sharing externally... but how?
- Are you leaving it to your users to decide *when* and *how*?
- Once your data leaves your system, what control do you have?
- Do you know *what* your external users are doing with your data?

Key considerations...

Who and where?

- Do you need to collaborate externally? If so, what does that collaboration look like?

How do you want to onboard *new* external collaborators?

- Controlled, subject to approval? Open to owner invites? Manual or automated?

How will you handle the lifecycle of guests?

- Monitoring, reporting, need for access, off-boarding.... How will this happen?




Governing external access through Policy

MENU ▾

AvePoint Cloud Governance

Ian Anderson ▾     

Policy Management > Teams Public - External ⓘ

 Save  Save and Activate  Cancel

External Sharing

To set unique guest access or external sharing settings here, make sure the external sharing for Office 365 Groups and SharePoint is turned on in Microsoft 365 admin center > Settings > Org settings. If you set unique guest access or external sharing settings for the groups/teams associated with this policy, the groups/teams can have more restrictive settings than the current global configurations in Microsoft 365 admin center.

☒ Set unique guest access settings for the group/team

☒ Allow group/team owners to add people outside the organization to the group/team

☐ Allow group/team owners to invite new external users who are not already in Azure Active Directory

☒ Set unique external sharing settings for the site collection associated with the group/team

☒ Allow users to share the group team site content with people outside the organization

☒ Anyone

☐ New and existing external users

☐ Existing external users

Access request settings

☒ Allow members to share the site and individual files and folders

☒ Allow members to invite others to the site members group. This setting must be enabled to let members share the site

☒ Allow access requests

☒ Send access requests to the site owners group

☐ Send access requests to the following e-mail address

Conditional approval...

MENU

AvePoint Cloud Governance

Ian Anderson

Save

Cancel

Name

Enter a name for the conditional approval process.

Condition Settings

Configure the condition settings that will be combined with an approval process to create a conditional approval process.

*Name:

*Condition Settings:

☐ Always run this approval process

☒ Run this approval process if the conditions below are met

*Metadata source:

Group Property

*Property name:

Newly Added Group/Team Members

*Condition:

Select One

Select One

Does Not Contain Guests

Contains Existing Guests

Contains New Guests

Review the approval process

EXAMPLE

DEPARTMENT



DEPARTMENT



DEPARTMENT



**EXTERNAL
SHARING**

No external sharing



External sharing allowed in:



External sharing only allowed in:



**EXPIRATION/
RETENTION**

6 Months
after last accessed

12 Months
after last accessed

9 Months
after last accessed

**ALLOW THESE USERS
TO CREATE A TEAM**

All requests through
Central IT

All requests through
Department IT

Only Joe, Sally, and
Harold can create

**RECERTIFY
MEMBERS**

after
3 Months

after
6 Months

after
12 Months

Targeting Services & Policies Across Divisions

Tenant Wide General Services

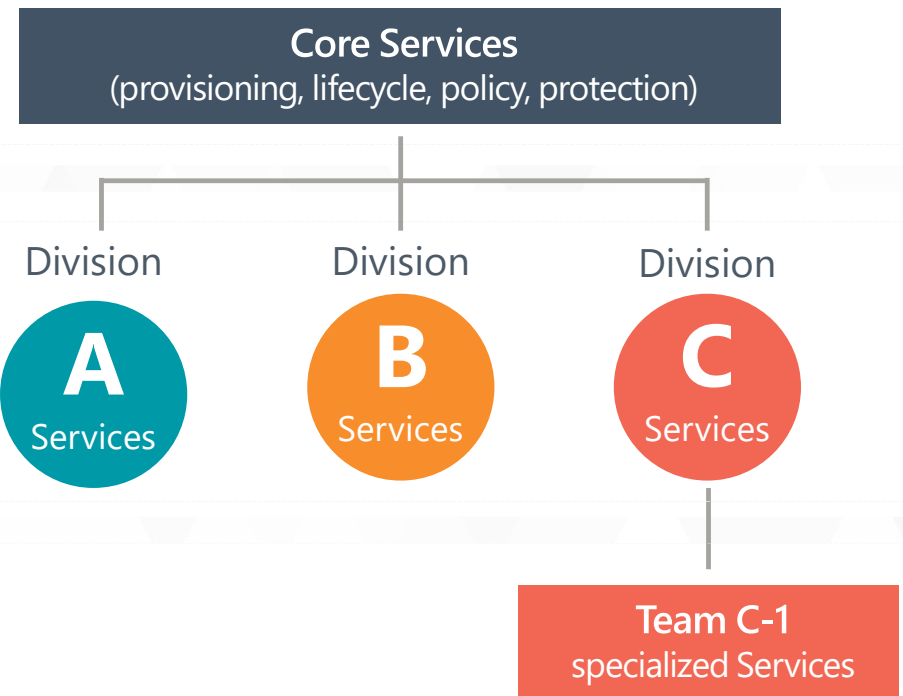
- Available to all/most users
- Address general productivity, security, compliance needs

Address Unique Needs of Specific Departments or Divisions

- LOB specific configurations
- More/less control and restrictions
- Example – External sharing allowed

Specialized Services Smaller Groups

- Unique needs can be addressed
- Pilots of future services



Designing the “Guest User Request” service

The screenshot displays the AvePoint Cloud Governance interface. On the left is a navigation sidebar with sections: Home, Management (containing Services and Guest renewal profil...), Settings (containing MyHub settings and System settings), and Directory (containing Workspace report and Guest user report). The main content area is titled 'Services > Invite New Guest User > Edit' and has three tabs: '1. Basic info', '2. Settings' (which is active), and '3. Advanced settings'. The 'Settings' tab contains several configuration options: 'Microsoft 365 tenant' set to 'AvePoint ATS Dev', 'Primary contact' set to '\$Requester', a checkbox 'Show this field as read-only to business users', 'Secondary contact' set to '\$Manager of Requester', a checkbox 'Require business users to configure this field', a toggle 'Allow requesters to add guest users to groups or teams' which is turned on, and two checked checkboxes: 'The requester is the owner of the group or team' and 'The requester is the primary/secondary contact of the group or team'. A 'Renewal profile' dropdown is set to 'Guest User Renewal'. At the bottom of this section are 'Cancel', 'Back', and 'Next' buttons. A modal dialog titled 'Create guest user renewal profile' is open on the right. It contains the following fields: 'Profile name' (text input with 'Renew guests every 30d'), 'Description' (text input), 'Microsoft 365 tenant' (dropdown with 'AvePoint ATS Dev'), 'Category' (dropdown with 'Lifecycle Management'), 'Renewal process' section with 'How often do you want renewal process to initiate?' (radio buttons for 'Daily' (selected), 'Weekly', 'Monthly'), 'Every 30 days' (text input), 'Specify the time to generate the first renewal task' (checkbox), 'Renewal task will be overdue if the task assignee doesn't complete it within' (text input '7', dropdown 'Days'), 'What user will be responsible for completing the renewal task?' (dropdown with '\$Primary guest contact'), 'Notification e-mail template for assigned renewal tasks' (dropdown with 'Built-in Guest User Renewal Process Assignment E-mail Template'), and a checkbox 'Allow renewal task assignees to reassign tasks to other users'.

Services > Invite New Guest User > Edit

1. Basic info | 2. Settings | 3. Advanced settings

Microsoft 365 tenant *

AvePoint ATS Dev

Primary contact * ⓘ

\$Requester

Show this field as read-only to business users

Secondary contact ⓘ

\$Manager of Requester

Require business users to configure this field

Allow requesters to add guest users to groups or teams ⓘ

☒ The requester is the owner of the group or team

☒ The requester is the primary/secondary contact of the group or team

Renewal profile

Guest User Renewal

[View profile details](#)

Cancel Back Next

Create guest user renewal profile

Profile name *

Renew guests every 30d

Description

Microsoft 365 tenant *

AvePoint ATS Dev

Category *

Lifecycle Management

Renewal process

How often do you want renewal process to initiate? *

☒ Daily

Every 30 days

☐ Weekly

☐ Monthly

☐ Specify the time to generate the first renewal task

Renewal task will be overdue if the task assignee doesn't complete it within

7 Days * ⓘ

What user will be responsible for completing the renewal task? * ⓘ

\$Primary guest contact

Notification e-mail template for assigned renewal tasks *

Built-in Guest User Renewal Process Assignment E-mail Template

☐ Allow renewal task assignees to reassign tasks to other users

Admin monitoring of Guests

The screenshot displays the AverePoint Cloud Governance interface. On the left is a navigation sidebar with options: Home, Management (Services, Guest renewal profile...), Settings (MyHub settings, System settings), and Directory (Workspace report, Guest user report). The main area shows a 'Guest user report' table with columns for Username, E-mail address, and Primary contact. Two users are listed: 'Gawczynski.Tom' and 'Tom.Gawczynski'. The 'Tom.Gawczynski' row is selected, and a 'View details' panel is open on the right. This panel shows fields for Username, First name, Last name, E-mail address, Primary contact (Ray Hill), Secondary contact (Ian Anderson), Job title (Security Architect), Department (Collaboration), Renewal profile (Guest User Renewal), Invited by (Ray Hill), and Status (Renewal pending). Below these fields is a 'Workspace access' table.

Existing guests can be imported for management as well!

Name	ID	Type
Q2 Outing	Q2Outing@avepointats-dev.com	Microsoft Team
Regional Hospital	RegionalHospital@avepointats-dev.com	Microsoft Team
Project_US	Project_US975@avepointats-dev.com	Microsoft Team

Renewal process for Guests

The screenshot displays the Microsoft Teams application interface. At the top, the 'Microsoft Teams' header includes a search bar and a user profile icon. Below this, the 'MyHub' section features tabs for 'Home', 'Chat', 'Start a request', 'Workspaces', 'Requests', and 'About'. The 'Home' tab is active, showing a 'To-do list' with 'Approvals' (indicating no action is required) and 'Confirmations'. The 'Confirmations' section lists three items: 'Tom.Gawczynski' (Renew guest user), 'Q2 Outing' (Renew Microsoft Team), and 'External_Project X' (Renew Microsoft Team). Each item has a 'Renewal Pending' status and a 'Due date' dropdown. On the right, the 'News & Updates' section provides information about new Office 365 requests and various updates from July 2020 back to January 2019.

Microsoft Teams Search

MyHub Chat Home Start a request Workspaces Requests About

Home Hubs Workspaces Requests Start a request

To-do list

Approvals Due date ▾

You have no approvals requiring action at this time.

Confirmations Due date ▾

Tom.Gawczynski
Renew guest user
Renewal Pending

Q2 Outing
Renew Microsoft Team
Renewal Pending

External_Project X
Renew Microsoft Team
Renewal Pending

Product UI Design
Confirm Governance Details

News & Updates

New Office 365 requests available!

July 12th, 2020

- Adding Guest users to workspaces is now available. To find this request type look below Security in the services tab. This service is labeled [Invite New Guest User](#)

May 15th, 2020

- Hubs are now available to sort your workspaces and collaboration area based on criteria YOU entered during the request process!

March 30, 2020

- Crisis Management Team template is now available as a result of filling in the New Workspace Questionnaire. If you create a Team using this template, the Team will be populated with a standard of channels deemed necessarily by our Executive team.
- [Getting Started With MSFT Teams Resources](#)

February 10, 2020

- Guest Access is now enabled within the organization. In an effort to better protect our data, we will be requiring a security review every 60 days against workspaces that require Guest Access.

April 28th, 2019

- We have enabled Microsoft Teams and Office 365 Groups across the company. You will have access to Internal Private Groups and Teams through Quick Requests. In order to create a public or workspace that can be accessed by individuals outside of our company an approval process will be required throughout your Business Unit.

January 1st, 2019

Proactive monitoring and removal of unneeded guests...

Dashboard

Policies

Individual Service

Tenant

Tenants

Containers

Workspaces

Job Monitor

General Settings

Policies / Tenant / Edit Policy

Edit Policy

General Information

A policy allows you to monitor certain user activities and changes using policy rules.

* Name

ATS - Tenant Policy

Description

Checks for inactive Guest Users and identifies users without any membership.

Rules

☒ Ghost User Detection

Detect users who do not have any membership in SharePoint Online sites, Groups, and Teams.

×

Configure Rule

☒ Remove Inactive Guest Users

Remove users who do not have any activities in SharePoint Online sites, Groups, and Teams.

×

Configure Rule

Ghost User Detection

Detect users who do not have any membership in SharePoint Online sites, Groups, and Teams.

Rule Settings

If violations are identified, take the following action:

☒ Delete users from A

Send e-mail notification

RB Rita Brewer

×

Remove Inactive Guest Users

Remove users who do not have any activities in SharePoint Online sites, Groups, and Teams.

Rule Settings

* Remove users if they do not have any activities for:

60

Days

If violations are identified, take the following action:

☒ Delete users from Azure AD

Send e-mail notifications of the violations to the following users:

RB Rita Brewer

×

RH Ray Hill

×

WG Wojciech Gajda

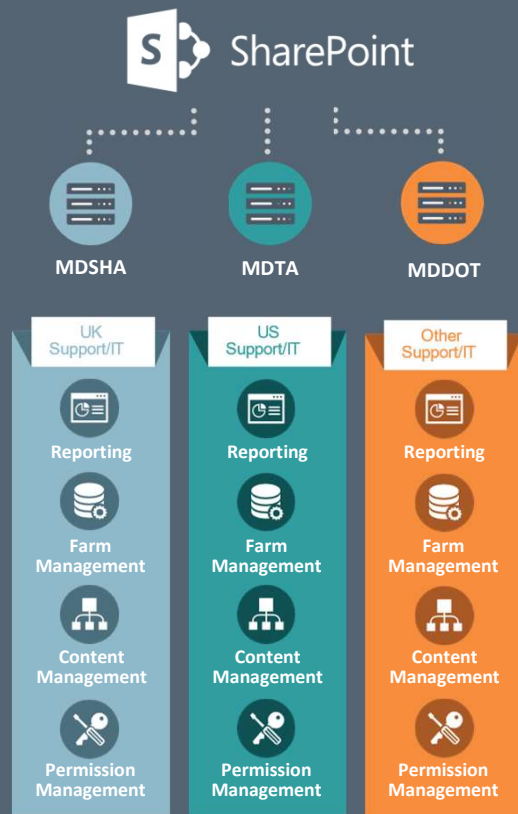
×

Cancel

OK

Delegated O365 Administration

PRESENT DAY



TRANSITION



Limit the number of Office 365 Admins

Divisional admins missing the ability to manage and audit their own sites

Global admins cannot scale to meet all admin needs of divisional sites

CONCERNS

THE FUTURE



Critical admin delegation considerations



“Role based
access” (RBAC)

Limiting what
feature(s) an
Admin can use
within
applications



Security
Trimming

Limiting what
scopes of
content, objects
and workspaces
an Admin can see
and impact within
the application

“Dynamic Object Registration” for Security Trimming

Group workspaces as needed for proper administrative delegation

AvePoint® Online Services

Home
Management
App Management
Office 365 Service Account
Service Account Pool
User Management
Encryption Management
Dynamic Object Registration
Scan Profiles
Containers
Rules
Job Notification

Scan Profiles > Create a Profile

How Advanced Onboarding Works Examples of Advanced Onboarding

Mailbox OneDrive for Business Site Collection Office 365 Groups Project Sites

I want to define a container for certain objects.

Container Name:
Site Collection Container Use this name to identify the container for the objects you want to register.

Rules: (Copy from Existing Rules) Copy criteria from an existing rule.

Rule Name:
Site Collection Rule Specify a name for the rule.

And Select the logic option for the criteria.

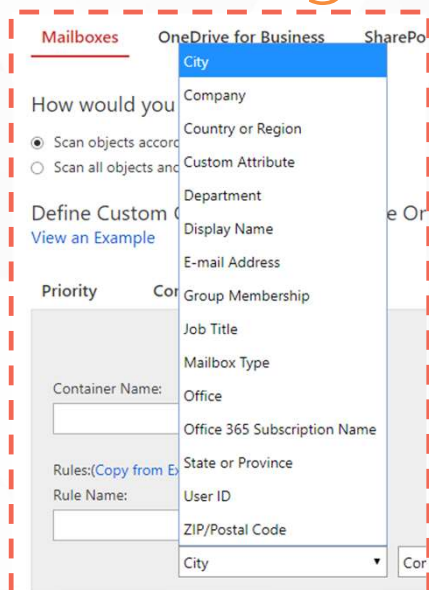
Title	Contains	Human Resources	-	+
Primary Administrator	Contains	Ken DuMore	-	+

These are criteria of the rule. Objects meet the criteria will be added to the container you defined.

Registration Examples...

Objects can be grouped using properties and property combinations...

Exchange



Mailboxes OneDrive for Business SharePoint

How would you like to scan objects?

☒ Scan objects according to dynamic rules (i) and place them in one container

☐ Scan all objects and place them in one container

Define Custom Containers (View an Example)

Priority

Container Name:

Rules: (Copy from Existing Rules)

Rule Name:

City

Company

Country or Region

Custom Attribute

Department

Display Name

E-mail Address

Group Membership

Job Title

Mailbox Type

Office

Office 365 Subscription Name

State or Province

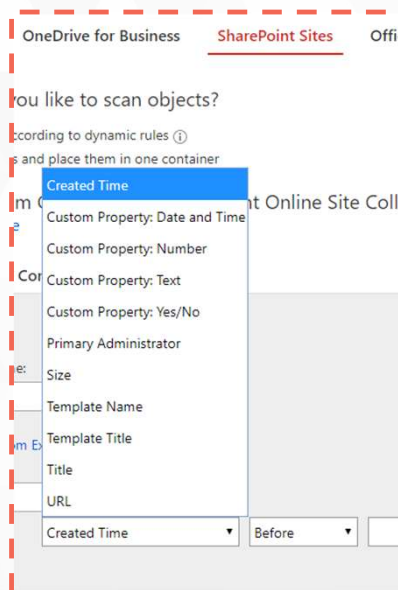
User ID

ZIP/Postal Code

City

Cor

SharePoint



OneDrive for Business SharePoint Sites Office 365 Groups

You like to scan objects?

☒ Scan objects according to dynamic rules (i) and place them in one container

☐ Scan all objects and place them in one container

Define Custom Containers (View an Example)

Container Name:

Rules: (Copy from Existing Rules)

Rule Name:

Created Time

Custom Property: Date and Time

Custom Property: Number

Custom Property: Text

Custom Property: Yes/No

Primary Administrator

Size

Template Name

Template Title

Title

URL

Created Time

Before

Office 365 Subscription Name

State or Province

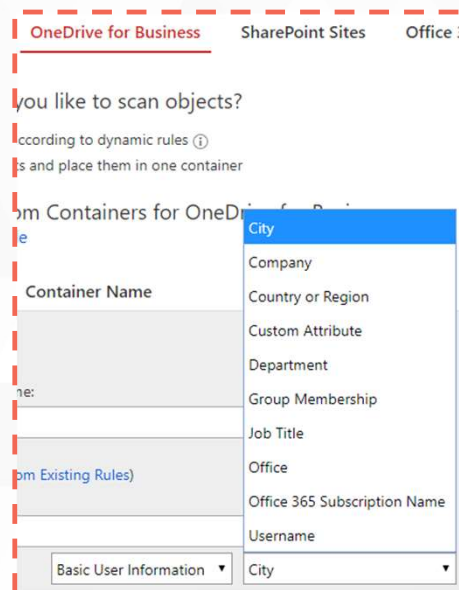
User ID

ZIP/Postal Code

City

Cor

One Drives



OneDrive for Business SharePoint Sites Office 365 Groups

You like to scan objects?

☒ Scan objects according to dynamic rules (i) and place them in one container

☐ Scan all objects and place them in one container

Define Custom Containers (View an Example)

Container Name:

Rules: (Copy from Existing Rules)

Rule Name:

City

Company

Country or Region

Custom Attribute

Department

Group Membership

Job Title

Office

Office 365 Subscription Name

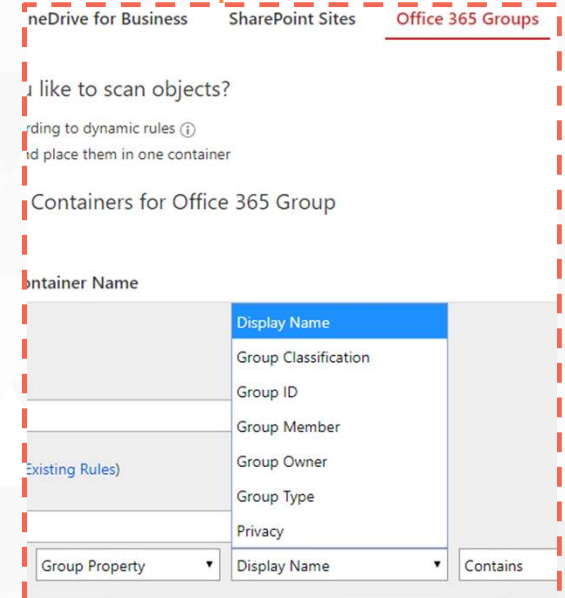
Username

City

Basic User Information

City

Groups/Teams



OneDrive for Business SharePoint Sites Office 365 Groups

You like to scan objects?

☒ Scan objects according to dynamic rules (i) and place them in one container

☐ Scan all objects and place them in one container

Define Custom Containers (View an Example)

Container Name:

Rules: (Copy from Existing Rules)

Rule Name:

Display Name

Group Classification

Group ID

Group Member

Group Owner

Group Type

Privacy

Group Property

Display Name

Contains

Leveraging DOS's groupings in AOS applications for delegation

Cloud Backup

Home

Office 365 Backup

Restore

Data Subject Access Requests

Activity Report

Settings

- Account Management
- Notification Settings
- General Settings
- Mapping Settings

Dynamics 365 Backup

Account Management

Create Security Group

Grant User Permissions

Name	Description
Administrators	This built-in group will have access to all Cloud Backup
Back-office Personal Data	

Create Security Group

Name: *

Exchange Admins

Description:

Invite Users:

Example: name@example.com;name2@example.com

Grant Permissions:

	Permission Scope	Action
<input type="checkbox"/>	Service	
<input checked="" type="checkbox"/>	Exchange Online	Select Scope
<input type="checkbox"/>	OneDrive for Business	
<input type="checkbox"/>	SharePoint Online	
<input type="checkbox"/>	Office 365 Groups	
<input type="checkbox"/>	Teams	

Save Cancel

RBAC

Select Permission Scope for Exchange Online

Container Name

- ☐ Container
- ☐ Default Mailbox Container
- ☐ Knowledge Workers
- ☐ Management

Save Cancel

Security Trimming

Role based access in Cloud Management

Control Panel > Account Manager > Permission Level > Edit

Control Panel Account Manager

OK Cancel

Commit

* Name:
PE and Admin Plus RC

Description:

Module Select the available modules and features for the permission level you are about to create. The standard users with this permission level will have the ability to use and create plans for the selected features.

Data Protection	Administration	Report Center	Archiver	Identity Manager	Control Panel
<input type="checkbox"/> Select All	<input checked="" type="checkbox"/> Administrator	<input checked="" type="checkbox"/> Policy Enforcer			
<input type="checkbox"/> Content Manager		<input checked="" type="checkbox"/> Management			
<input type="checkbox"/> Replicator					
<input type="checkbox"/> Deployment Manager					

Edit Tenant Permission Level: PE and Admin Plus RC

OK Cancel

Security Trimming in Cloud Management

The screenshot displays the DocAve Administration interface. The left sidebar contains navigation links: Administration, Report Center, Archiver, Identity Manager, Control Panel, Job Monitor, Plan Group, and Log Out. The main content area shows a wizard titled 'What do you want to do next?' with the breadcrumb 'Control Panel > Account Manager > User-based View > Change Permission'. The wizard has four steps: 1. Specify User, 2. Plans, and 3. Managed Site Collections/Mailboxes (current step). Step 3 includes a progress bar showing '2 out of 3 steps completed'. The wizard also features a 'Commit' button and navigation buttons: Back, Next, Finish, and Cancel. A note states: '*Note: To grant plan permissions to the invited users, you must grant the site collection/mailbox permissions associated with the plans to the invited users.' Below the note are tabs for 'Managed Site Collections' and 'Managed Mailboxes'. The 'Managed Site Collections' tab is active, showing a table with columns 'Site Collection URL' and 'Access'. The table lists several site collections, including 'European Sites' and 'UK Sites', with checkboxes for granting access. The 'Access' column shows checkboxes for each site collection, with some already checked. The table also includes a search bar and pagination controls.

Control Panel > Account Manager > User-based View > Change Permission

Control Panel Account Manager

Back Next Finish Cancel

Commit

3. Managed Site Collections/Mailboxes
Grant site collection/mailbox permissions to the invited users.

1. Specify User
2. Plans
3. Managed Site Collections/Mailboxes

■ Overview

2 out of 3 steps completed

*Note: To grant plan permissions to the invited users, you must grant the site collection/mailbox permissions associated with the plans to the invited users.

Managed Site Collections Managed Mailboxes

Search all pages Search current page Input Keyword

Site Collection URL	Access
https://avepointatsdevcom414-my.sharepoint.com	<input type="checkbox"/>
European Sites	<input type="checkbox"/>
Office 365 Group Team Site (EMEASummit@avepointats-dev.com)	<input type="checkbox"/>
Office 365 Group Team Site (finance_project@avepointats-dev.com)	<input type="checkbox"/>
UK Sites	<input checked="" type="checkbox"/>
Office 365 Group Team Site (gotomarket@avepointats-dev.com)	<input checked="" type="checkbox"/>
Office 365 Group Team Site (pacnw_item_team_project@avepointats-dev.com)	<input checked="" type="checkbox"/>

Show rows 100 Go to 1 of 1

Back Next Finish Cancel

A “layered approach” for M365 governance...

IT Governance

(Broad, organization-wide)

Operational Governance

(Application-specific, aligns with IT Governance goals)

Data Governance

(Content-specific, aligns with IT Governance goals)



**Workspace
Provisioning**

**Ongoing
Management
&
Enforcement**

**Lifecycle and
EOL for
Workspaces**

**Item-level
Retention &
Expiration**

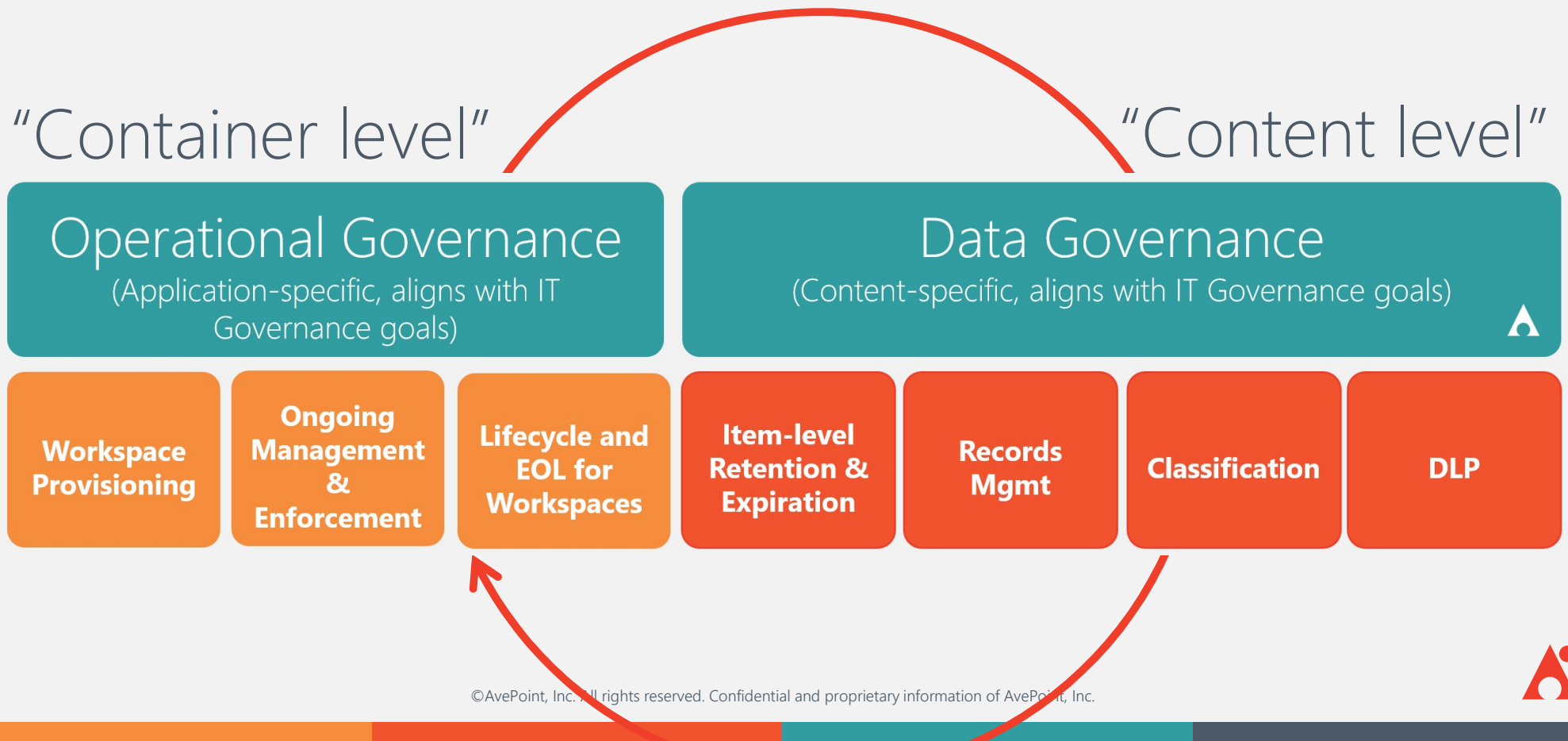
**Records
Mgmt**

Classification

DLP



Top-down, and bottom-up...



Microsoft native tooling to help govern workspace lifecycle...

Team “Archiving”

- Removes Team from user’s lists of active Teams
- Puts Team conversations and files into “read only”
- Can be reversed by a Team owner

Soft Delete

- Recover deleted Teams and Groups

Group Expiration

- Require owners to confirm their Group is still active and relevant periodically

Retention and expiration of content

- Records management and content compliance policies



Understanding “archived” Teams

The screenshot displays the Microsoft Teams application interface. On the left is a navigation pane with icons for Activity, Chat, Teams, Meetings, and Files. The main area shows the 'Manage teams' section with a search bar and two lists: 'Active (6)' and 'Archived (1)'. The 'Active' list includes teams like 'Big Wigs', 'Contoso News', 'Exec Chatter', 'Product Launch', 'Test Team', and 'test123'. The 'Archived' list contains 'DC Posse'. A modal dialog is open in the foreground, asking 'Want to archive "DC Posse"?' and explaining that archiving will freeze activity but allow for member management. It includes a checkbox for 'Make the sharepoint site read-only for team members' and 'Cancel'/'Archive' buttons. A context menu is open over the 'DC Posse' team, showing options like 'Manage team', 'Add channel', 'Add members', 'Leave the team', 'Edit team', 'Get link to team', 'Archive Team', and 'Delete the team'.

Microsoft Teams

Search or type a command

Want an even faster, more collaborative experience? Download the desktop app. [Download](#)

Manage teams [Create a team](#)

Search teams

Active (6)

Name	Description	Membership	People	Type
Big Wigs	A casual forum for senior leadership.	Owner	9	Public
Contoso News	Company News Channel ... everything you need to know ...	Owner	24	Public
Exec Chatter	Exec Chatter	Owner	2	Private
Product Launch	A collaboration area for the Product Launch team.	Owner	11	Public
Test Team	Test Team	Owner		
test123	test123	Owner		

Archived (1)

Name	Description	Membership
DC Posse	DC Posse	Owner

Want to archive "DC Posse"?

This will freeze all team activity, but you'll still able to add or remove members and update roles. Go to Manage teams to restore the team.

☐ Make the sharepoint site read-only for team members

[Cancel](#) [Archive](#)

- Manage team
- Add channel
- Add members
- Leave the team
- Edit team
- Get link to team
- Archive Team
- Delete the team



Group expiration helps prune old Teams

Azure Active Directory admin center contoso > Users and groups > Expiration (preview)

Search (Ctrl+/)

MANAGE

- General
- Expiration (preview)

ACTIVITY

- Audit logs

TROUBLESHOOTING + SUPPORT

- Troubleshoot
- New support request
- Audit logs

TROUBLESHOOTING + SUPPORT

- Troubleshoot
- New support request

Group lifetime (in days) Custom 31

* For groups with no owners, notify Admin@odemo

Enable expiration for these Office 365 groups All Select

Select Office 365 groups

* For groups with no owners, notify Admin@odemo

Enable expiration for these Office 365 groups All Select

Select Office 365 groups

- AD Alex Dept Planning
- AT Alex Team YamJam
- TE test

Action Required: Renew your Office 365 group

msonlineservicesteam@microsoftonline.com
Yesterday, 3:20 PM
MOD Administrator

Your Office 365 group 'test' expires in 30 day(s)

test

MA

Renew group Go to group

If you don't renew, the group and its related content from Teams, Planner, Yammer, Sharepoint, Outlook, etc. will be deleted on 9/10/2017

Microsoft Corporation, [One Microsoft Way, Redmond WA, 98052](#) | [Privacy Statement](#)



Using Retention Policies for Teams

Office 365

Security & Compliance

Classifications

Data loss prevention

Data governance

Dashboard

Import

Archive

Retention

Events

Supervision

Threat management

Mail flow

Data privacy

Create a policy to retain what you want and get rid of what you don't.

✔ Name your policy

● Settings

● Choose locations

● Review your settings

Decide if you want to retain content, delete it, or both

Do you want to retain content?

☒ Yes, I want to retain it

For this long... 7 years

Retain the content based on when it was created

Do you want us to delete it after this time?

☐ Yes

☒ No

☐ No, just delete content that's older than

1 years

Need more options?

☐ Use advanced retention settings

Back

Next

Cancel

Create a policy to retain what you want and get rid of what you don't.

✔ Name your policy

✔ Settings

● Choose locations

● Review your settings

Choose locations

☐ Office 365 groups

☐ Skype for Business

☐ Exchange public folders

☒ Teams channel messages

☒ Teams chats

All

Choose teams

None

Exclude teams

All

Choose users

None

Exclude users

Back

Next

Cancel

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Feedback

Understanding O365 "Retention Labels"

The screenshot displays the Microsoft Office 365 Security & Compliance center interface. The left-hand navigation pane includes sections for Home, Alerts, Permissions, Classifications, Labels, Label policies, Sensitive information types, Data loss prevention, Data governance, Threat management, Data privacy, Search & investigation, and Reports. The main content area is titled "Label settings" and contains a "Create a label to help users classify their content" section with a "Name your label" step (indicated by a green checkmark) and a "Label settings" step (indicated by a grey circle). Below this is a "Review your settings" section. To the right, the "Retention" toggle is turned "On". Under the heading "When this label is applied to content...", the "Retain the content" option is selected. Below this is a "Documents" table listing various files and folders. The table has columns for Name, Modified, Modified By, and Sign-off status. The file "Test Doc.rtf" is highlighted with a checkmark in the first column. To the right of the table, a "Apply label" dropdown menu is open, showing options: "None", "High Business Impact (HBI)", "Low Business Impact (LBI)", "Medium Business Impact (MBI)", and "My New Label". The "High Business Impact (HBI)" option is currently selected, and a mouse cursor is pointing at it. The "Test Label 2" option is also visible at the bottom of the dropdown.

Office 365 | Security & Compliance

Create a label to help users classify their content.

☒ Name your label

☐ Label settings

☐ Review your settings

Retention ¹

On

When this label is applied to content...

☒ Retain the content

Share Copy link Download Delete Flow Pin to top Move to Copy to Rename ... 1 selected X Filter Info

Documents

Name	Modified	Modified By	Sign-off status
General	September 25, 2017	MOD Administrator	
HBI Stuff	September 11	MOD Administrator	
My Other Channel	September 25, 2017	MOD Administrator	
2018-01-24_17-11-17.png	April 16	MOD Administrator	
<input checked="" type="checkbox"/> Test Doc.rtf	August 23, 2017	Adele Vance	

Retain c

Label cl

☐ Use

Apply label

High Business Impact (HBI)

None
Clear the label

High Business Impact (HBI)
Retain for 7 years

Low Business Impact (LBI)
Delete after 2 years

Medium Business Impact (MBI)
Retain for 3 years

My New Label

Test Label 2
Retain for 22 years

AvePoint managed de-provisioning of O365 Workspaces

Group/Team Lease Management

Choose whether to enable a lease period for the Office 365 Group/Microsoft Team. A lease period is the amount of time the group/team is available for use. With this option enabled, a lease expiration task will be assigned to approvers specified in the selected approval process asking if they would like to extend the lease or delete the group/team. You can also enable lease expiration warning to remind the approvers of the lease expiration in advance, and/or enable automatic deletion of the group/team when the lease expires.

Note: If you enable automatic deletion of the group/team and enable the notification upon the deletion, apart from specifying users as the e-mail notification recipients, you can also enter \$ to select from the following options:

[View Available Roles >](#)

☒ Enable group/team lease management

*Generate a group/team lease expiration task after a lease period of or when the last lease extension expires

*Approval Process:

[Create New](#)

[Create From This Existing Approval Process](#)

*Stage one:

Assign To:

\$Primary Group Contact; \$Secondary Group Contact

Order:

All at once (parallel)

Allow the approval stage to complete when one approver approves

Allow approvers to reassign tasks to others

☐ Enable group/team lease expiration warning

☒ Enable automatic deletion of the group/team

*Automatically delete the group/team when the lease has expired for

☒ Enable a reminder for the approvers before the group/team deletion task is generated

*Reminder profile:

[Create New](#)

☒ Notify the following people upon the deletion of the group/team

*



Lifecycle timeline, archiving or deleting based on time, inactivity...

The screenshot displays the 'Project Management Intranet' interface. The top navigation bar includes 'SharePoint' and a 'Notifications' dropdown. The main content area features a 'Cloud Governance Panel' with a 'Lifecycle Timeline' tab. The timeline shows various events and actions:

- Provisioned**: 2018-07-09
- Lease Expiration**: 2018-12-29
- Lease Extension**: 2019-01-04
- Permission Recertification**: 2019-01-13
- Permission Recertification** and **Ownership Recertification**: 2019-02-01
- Permission Recertification** and **Ownership Recertification**: 2019-05-01

The interface also includes a 'Welcome to the Project Management Intranet!' message and a 'Check on your Projects' section.

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Adding “teeth” to the Teams archiving concept...

Microsoft Teams Archiving Profile Management > High Restriction Archiving

Save Cancel

Team Membership and Team Site Permissions

Choose how to manage team membership and team site permissions when Microsoft Teams are archived.

If you want to change team owners, you must specify at least one user to take over the team owner role. If none of the specified users can be found in the Microsoft 365 tenant, the account that is used to create the Azure AD app profile, the account in the service account pool, or the service account will become the team owner.

Note the following team restore results if you want to change team site permissions:

- Make the site read-only for team members - When an archived team is restored, team members' permissions will be restored.
- Make the site read-only for all users except the team owners - When an archived team is restored, users' permissions to the team site will not be restored.
- Remove all site permissions from users except the team owners - When an archived team is restored, users' permissions to the team site will not be restored.

☐ Remove all team members

☒ Change team owners

☐ Remove all team owners

☒ Demote all team owners to team members

*Assign the team owner role to the specified users while archiving the team

Barriemore Barlow

☒ Change team site permissions

☐ Make the site read-only for team members

☒ Make the site read-only for all users except the team owners

☐ Remove all site permissions from users except the team owners

Renewal Profile Management > Renewal profile for “APAC Conf Team”

Save Cancel

Duration and Escalation

Add user roles or groups (Microsoft 365 Groups, security groups, distribution groups, or mail-enabled security groups) to complete the renewal task. Select the renewal process option from the Order drop-down list:

- One at a time (serial) - The renewal task assignees must complete the task one after another. If an assignee does not complete the renewal task in the specified duration, the task will be assigned to the next assignee according to the specified order of assignees.
- All at once (parallel) - The renewal task will be assigned to all task assignees at the same time. All renewal task assignees can complete the renewal task within the duration anytime. Once a task assignee completes the task, the current renewal process is over.

Select an e-mail template to notify the assignee of the renewal task and specify a duration for each renewal process. You can also enable automated team archiving. If the renewal process of a team is not completed within the specified period of time, the renewal task will be overdue and the team will be automatically archived. When the team is archived, the team membership and team site permissions will be changed according to the team archiving profile applied to the team's policy. The task assignees can still complete the overdue renewal task. When the task is completed, the archived team will be automatically restored.

*Renewal task assignee:

\$Primary group contact

\$Secondary group contact

+ Add User Role

+ Add Group

*Order:

One at a time (serial)

*Duration for each renewal process:

14

Day(s)

☐ Allow renewal task assignees to reassign tasks to other users

*Notification e-mail template for the generation of the renewal task:

Built-in Office 365 Group Renewal Process Assi

☒ Enable automated team archiving

*Archive the team if the last renewal process is not completed after 30

Day(s)

☐ Enable reminder before the team is archived

► So What is “FedRAMP” Anyway?

Overview

The Federal Risk and Authorization Management Program (FedRAMP) was established in 2011 to provide a cost-effective, risk-based approach for the adoption and use of cloud services by the federal government. FedRAMP empowers agencies to use modern cloud technologies, with an emphasis on security and protection of federal information.

Legal Framework

FedRAMP standardizes security requirements for the authorization and ongoing cybersecurity of cloud services in accordance with [FISMA](#) [\[PDF - 536KB\]](#) [\[PDF - 536KB\]](#) [\[PDF - 536KB\]](#), and FedRAMP policy.



FISMA

Federal Information Security Modernization Act (FISMA) requires agencies to protect federal information



OMB Circular A-130

Office of Management and Budget (OMB) states that when agencies implement FISMA, they must use National Institute of Standards and Technology (NIST) standards and guidelines



FedRAMP Policy

FedRAMP leverages National Institute of Standards and Technology (NIST) standards and guidelines to provide standardized security requirements for cloud services; a conformity assessment program; standardized authorization packages and contract language; and a repository for authorization packages

Mission

FedRAMP is a government-wide program that promotes the adoption of secure cloud services across the federal government by providing a standardized approach to security and risk assessment for cloud technologies and federal agencies.

Benefits

- 👍 Reduces duplicative efforts, inconsistencies, and cost inefficiencies.
- 👍 Establishes a public-private partnership to promote innovation and the advancement of more secure information technologies.
- 👍 Enables the federal government to accelerate the adoption of cloud computing by creating transparent standards and processes for security authorizations and allowing agencies to leverage security authorizations on a government-wide scale.

Goals

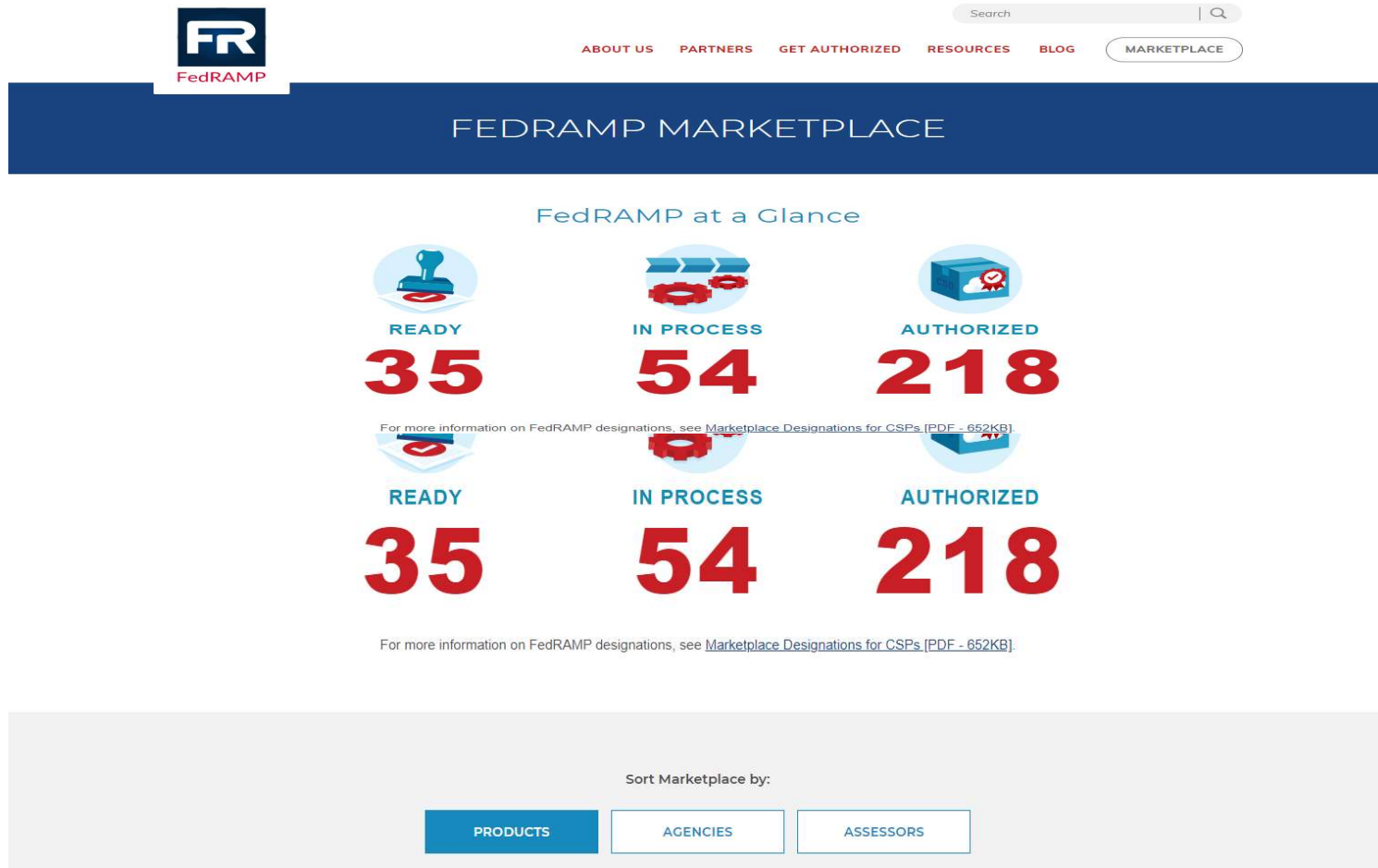
- 🚩 Grow the use of secure cloud technologies in use by government agencies.
- 🚩 Enhance the framework by which the government secures and authorizes cloud technologies.
- 🚩 Build and foster strong partnerships with FedRAMP stakeholders.

Read more at <https://www.fedramp.gov/program-basics/>

► What are These “Control Families”?

- ACCESS CONTROL
- AUDIT AND ACCOUNTABILITY
- AWARENESS AND TRAINING
- CONFIGURATION MANAGEMENT
- CONTINGENCY PLANNING
- IDENTIFICATION AND AUTHENTICATION
- INCIDENT RESPONSE
- MAINTENANCE
- MEDIA PROTECTION
- PERSONNEL SECURITY
- PHYSICAL AND ENVIRONMENTAL PROTECTION
- PLANNING
- RISK ASSESSMENT
- SECURITY ASSESSMENT AND AUTHORIZATION
- SYSTEM AND COMMUNICATIONS PROTECTION
- SYSTEM AND INFORMATION INTEGRITY
- SYSTEM AND SERVICES ACQUISITION


► The FedRAMP “Marketplace”



FedRAMP (Moderate) Authorization!





FedRAMP




1
Authorizations

AvePoint Inc. - AvePoint Online Services for US Government (AOS-USG)

FedRAMP Ready

FedRAMP In Process

FedRAMP Authorized

FedRAMP Authorized Since 03/31/2021

System Profile

Service Model
SaaS

Deployment Model
Government Community Cloud

Impact Level
Moderate

Contact Information

POC: John Peluso
E-mail: fedramp@avepoint.com
Website: www.avepoint.com

Package ID

FR2025827270
Package Access Request Form

FedRAMP Authorization Details

Authorization Type: Agency
Independent Assessor: Lunarline, Inc.
Agency Authorization Date: 01/29/2021

FedRAMP Authorization Timeline

Package ID

FR2025827270
Package Access Request Form

FedRAMP Authorization Details

Authorization Type: Agency
Independent Assessor: Lunarline, Inc.
Agency Authorization Date: 01/29/2021

FedRAMP Authorization Timeline

07/08/2020
In-Process

03/31/2021
Authorized

Service Description

+

Agencies using this service

Department of Energy

Next Steps!

Resources to dig in deeper and help you plan your cloud journey...

5 things to know about AvePoint's FedRAMP (Moderate) Authorized solutions

<http://avpt.co/FRATOBlog>

Browse AvePoint's listing on the FedRAMP Marketplace

<http://avpt.co/FRMKTPLC>

Request a deomstration of the AvePoint solutions discussed today!

<https://www.avepoint.com/solutions/us-public-sector>

BLOG ▾ **PRODUCTS** ▾ **RESOURCES** ▾

Home > Backup > AvePoint Solutions Are FedRAMP Authorized! 5 Things to Know

Backup | **Manage** | **Public Sector**

AvePoint Solutions Are FedRAMP Authorized! 5 Things to Know

By **Taylor Davenport** 04/05/2021

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Service Description ▾

Microsoft Office 365 gives users flexibility to create and share information from anywhere, at any time, and on any device. While this promotes collaboration and rapid adoption, a lack of information architecture can lead to operational inefficiencies and increased risks in data security and privacy. Organizations must find ways to reduce time spent searching for enterprise-wide content, mitigate incorrect or unauthorized changes in permissions, and closely monitor the sharing of sensitive content.


AvePoint Online Services for US Government is the industry's first and only 100 percent Microsoft Azure-based Software-as-a-Service (SaaS) platform for Office 365. Requiring no installation or agents, AvePoint Online Services for US Government provides centralized management, governance, backup, reporting and ECM/records management for your Office 365 environment.

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Cám ơn

شکریہ

Terima Kasih

Dank u Wel

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