cloudscout.one what's next CW 39

Product: OneDrive

This report contains items, where the 'check before' dates are in the current month and items with upcoming 'check before' dates for the next two months. This is an update-report containing only new or changed items during CW 39.

What's next to do Major Items

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What's next to do normal Items

CAUTION New item - "Launched"

New Microsoft Stream: Unauthenticated external video sharing for videos in OneDrive and SharePoint

68829

	check before:	**08/31/2020**
Allow individual videos in OneDrive and SharePoint to be marked for unauthenticated external access allowing people to view the videos without a login by using the existing SharePoint file platform "Anyone" links. SharePoint admins can already control which users can make these kind of sharing links.	Status:	**Launched**
	Created:	09/22/2020
	Product:	OneDrive, SharePoint, Stream
	Platform:	World tenant, Online
	Scope:	Administration, User, Security, IT-Governance
	Ring:	General Availability
Type:	New feature, User impact, Admin impact	Tenant:

Docu to check	User Trainings, User Knowledge base, Working instructions for IT Support

Microsoft Teams: meeting recordings saved to OneDrive and SharePoint

MC222640

check before:	**09/29/2020**
Status:	**In development**
Created:	09/23/2020
Product:	OneDrive, SharePoint, Stream, Teams
Platform:	World tenant, Online
Scope:	Administration, Compliance, Multi-Geo
Ring:	General Availability

We're changing the storage for new Teams meeting recordings to be stored on, and served from, OneDrive and SharePoint (ODSP) - instead of Microsoft Stream (Classic). Customers are able to opt in, opt out, or take no action with regard to these changes.

This change will apply to customers who either opt in or take no action following this announcement.

Key points:

Microsoft 365 Roadmap ID: "https://www.microsoft.com/microsoft-365/roadmap?filters=featureid=67138" target="_blank" style="background-color: rgb(255, 255, 255); font-family: sans-serif; font-weight: 400;">67138

Timing:Early October (October 5, 2020) – You can enable the Teams Meeting policy to have meeting recordings saved to OneDrive and SharePoint instead of Microsoft Stream (Classic)

End of October (October 31, 2020) – Meeting recordings in OneDrive and SharePoint will have support for English captions via the Teams transcription feature.

Early to mid-November (Rolling out between November 1 -15 , 2020) – All new Teams meeting recordings will be saved to OneDrive and SharePoint unless you delay this change by modifying your organization's Teams Meeting policies and explicitly setting them to "Stream"

Q1 2021 – No new meeting recordings can be saved to Microsoft Stream (Classic); all customers will automatically have meeting recordings saved to OneDrive and SharePoint even if they've changed their Teams meeting policies to Stream"

Rollout: Tenant level

Control: "https://docs.microsoft.com/en-us/MicrosoftTeams/tmr-meeting-recording-change" Admin via PowerShell

Type:	Admin impact, New feature, User impact	Tenant:

Links	67138
Docu to check	Service Description, User Knowledge base
Linked Item Details	67138 Title : Microsoft Teams: meeting recordings saved to OneDrive and SharePoint
	67138 Description: Ability to save Microsoft Teams meeting recordings to OneDrive and SharePoint for improved sharing capabilities, basic governance, automatic retention labels, go local, bring your own keys and, more that comes from recording video files and storing them in SharePoint and OneDrive.
More Info URL	https://docs.microsoft.com/en-us/MicrosoftTeams/tmr-meeting-recording-change
MS Preperations	Customers are able to opt in, opt out, or take no action with regard to these changes. Changes in this communication will apply to customers who either opt in or take no action.
	Tenant admins can opt in or opt out of OneDrive and SharePoint as the Teams meeting recording storage location via a Teams policy in PowerShell. Additionally, customers who wish to have captions for their meetings will need to enable transcript recording in Teams.
	In Q1 CY2021, saving Teams meeting recordings to Microsoft Stream (Classic) will no longer be allowed. Precise dates will be communicated in a subsequent post.
	Learn more: "https://docs.microsoft.com/MicrosoftTeams/tmr-meeting-recording-change" Use OneDrive for Business and SharePoint or Stream for meeting recordings
MS How does it affect me	This change impacts your organization in several ways:
	New featuresThe move to ODSP immediately unlocks long-awaited features including external and guest sharing, retention policy application (https://docs.microsoft.com/microsoft-365/compliance/apply-retention-labels-automatically), GoLocal support, and BYOK support for customers, with improved transcription quality, speaker attribution, transcript content search, and other features to follow in CY2021.
	Meeting storageNon-Channel meetings will be stored in the OneDrive of the person who clicked the record button in a special folder labeled "Recordings" – that sits at the top of the recorder's OneDrive. Channel meetings will be stored in a folderlabeled "Recordings" under a folder named after the channel under the Team's document library.
	PermissionsAll meeting invitees - except for external users – in non-channel meetings will automatically get a shared link to access the meeting recording. External users will need to be explicitly added to the shared list by the meeting organizer or the person that clicked the record button. For Channel meetings, permissions will be inherited from the owners and members list in the channel.
	Feature gapsThe following gaps exist today:
	Ability to block download of the video by meeting participants
	Ability to view and edit the transcript in the player, but closed captions will be present
	Non-English language transcripts/captions
	Variable playback speed in video player
	Transcript timeframe search (e.g., to find a specific point in time when something was discussed)

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What's next to do minor Items

Advanced Audit: Mail send events

68807

	check before:	**08/31/2020**
	Status:	**Rolling out**
	Created:	09/22/2020
	Product:	Exchange, Microsoft Compliance center, Yammer, OneDrive
	Platform:	World tenant, Online
	Scope:	Compliance, Security
	Ring:	General Availability
Type:	New feature	Tenant:

Mail send event is generated when a user sends, replies to, or forwards an email. Whether the action was malicious or unintentional, this event can let investigators know what metadata was contained in the emails sent from a compromised account.

Docu to check   Working instructions for IT Support

CAUTION New item - "Launched"

New Microsoft Stream: Analytics for videos for videos in OneDrive and SharePoint

68815

	check before:	**08/31/2020**
	Status:	**Launched**
	Created:	09/22/2020
	Product:	OneDrive, SharePoint, Stream
	Platform:	World tenant, Online
	Scope:	Compliance, User
	Ring:	General Availability
Type:	New feature	Tenant:

Viewer analytics / statistics at the file level for videos stored in OneDrive and SharePoint via the existing SharePoint file platform analytics that show a trend of unique visitors and total views for a video overtime, as well as who watched the video.

Docu to check   User Knowledge base

Advanced Audit: optional 10 year audit log retention add-on

68805

	check before:	**08/31/2020**
	Status:	**Rolling out**
	Created:	09/22/2020
	Product:	Exchange, Microsoft Compliance center, OneDrive, Teams, Yammer
	Platform:	Android, World tenant
	Scope:	Compliance, Licensing, Administration
	Ring:	General Availability
Type:	New feature	Tenant:

To help meet rigorous regulatory and internal compliance obligations or conduct longer running investigations, organizations can now add 10-year audit log retention to Advanced Audit. Once enabled, you can access the logs in the Microsoft 365 compliance center or through the Office 365 Management Activity API. The events will also soon be accessible across Microsoft 365 compliance solutions. 10-year audit lot retention is generally available and E5 customers can try the feature today for a limited time at no additional cost. An add-on will be required from early 2021 to access this capability

New Microsoft Stream: Public APIs for videos in OneDrive and SharePoint   68828

Enable basic programmatic capabilities (upload, edit, fetch, display) for videos in OneDrive and SharePoint via the existing Microsoft Graph Files APIs.

check before:	**08/31/2020**
Status:	**Launched**
Created:	09/22/2020
Product:	Graph API, OneDrive, SharePoint, Stream
Platform:	Developer, World tenant
Scope:	Developer
Ring:	General Availability
Type: New feature	Tenant:

Docu to check   Automation / Scripts

Outlook for iOS: Drag and Drop files into Outlook   61176

Drag and drop files from apps such as OneDrive, Photos and iCloud into Outlook on your iPad.

check before:	**08/31/2020**
Status:	**Rolling out**
Created:	08/06/2020
Product:	OneDrive, Outlook
Platform:	iOS, US Instances, World tenant
Scope:	User, UI
Ring:	Monthly Channel (Standard)
Type: Feature update	Tenant:

Docu to check   User Knowledge base

Advanced eDiscovery now supports linked content (modern attachments) from OneDrive and SharePoint Online
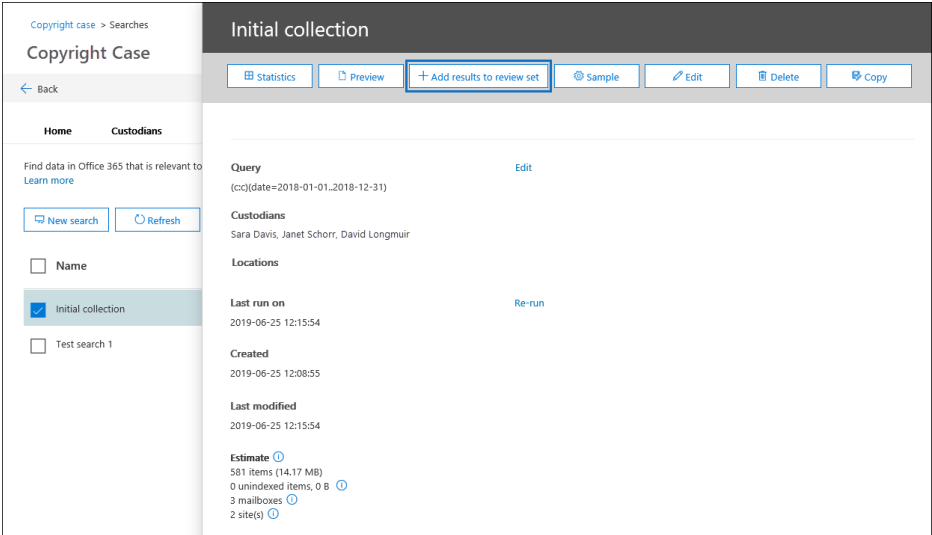
Advanced eDiscovery will now support linked content (modern attachments) from OneDrive and SharePoint Online (OD/SPO). Linked content can be shared in Teams and Yammer chat messages and Outlook emails.
This message is associated with Microsoft 365"https://www.microsoft.com/microsoft-365/roadmap?filters=searchterms=66185" Roadmap ID 66185.
When this will happenWe will begin rolling this out in late September and expect the rollout to be complete by the end of October.
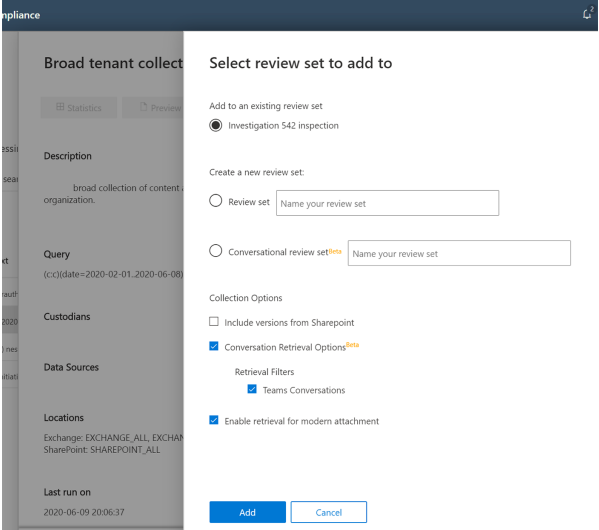
check before:	**09/29/2020**
Status:	**Rolling out**
Created:	09/23/2020
Product:	eDiscovery, Exchange, Office 365 Advanced Compliance, OneDrive, Outlook, SharePoint, Teams, Yammer
Platform:	Online, Web, World tenant
Scope:	Administration, Compliance, Security, User
Ring:	General Availability
Type:	Admin impact, New feature
Tenant:	

Links	66185
Pictures in MC	https://docs.microsoft.com/microsoft-365/media/c1b4fc00-7a15-4587-b9b0-ce594bb02e4d.png http://img-prod-cms-rt-microsoft-com.akamaized.net/cms/api/am/imageFileData/RE4GbHJ?ver=4c5bf
Docu to check	Working instructions for IT Support
Linked Item Details	66185 Title : Advanced eDiscovery: Supporting linked content from OneDrive and SharePoint Online (modern attachments) 66185 Description: To help streamline discovery of linked content, Advanced eDiscovery natively groups linked content from OneDrive and SharePoint Online in the same family as the original Outlook email or Teams and Yammer chat message—streamlining the process of collecting, reviewing, and exporting the related content without additional configuration.
MS Preperations	Ask the Advanced eDiscovery manager in your organization to review this new functionality in a pre-production tenant and to determine how your organization might use this enhanced document retrieval in its investigations. Learn more: "https://docs.microsoft.com/microsoft-365/compliance/add-data-to-review-set#define-options-to-scope-your-collection-for-review" Define options to scope your collection for review "https://techcommunity.microsoft.com/t5/microsoft-security-and/improving-ediscovery-workflows-and-enhancing-your-forensic/ba-p/1696658" Improving eDiscovery workflows and enhancing your forensic investigations
MS How does it affect me	Advanced eDiscovery in Microsoft 365 provides an end-to-end workflow to preserve, collect, review, analyze, and export data that's responsive to your organization's internal and external investigations. When Advanced eDiscovery administrators and managers use the Search tool to identify relevant documents, they can add those search results to a review set. Exchange 2016 introduced document collaboration that allowed on-premises users to integrate attachments stored on OD/SPO directly into email sent from Outlook on the web. Document collaboration is now supported by all Outlook clients. Rather than attach a file to an email, users insert a link to a file that is stored in OD/SPO. This feature is often called modern attachments, and it reduces storage demands on the Exchange server. However, because these files are stored outside of the Exchange server, until now they were not included in a collection and review set. Your Advanced eDiscovery team now has three options for collecting the results of a search into a review set (pre-existing or new): Conversational review set (beta) Select this to see email and chat enabled as threaded conversations. Enable retrieval for modern attachment Select this to review documents referenced in Outlook as a modern attachment (a link to a SPO/ODB source) as well as any SPO/ODB documents that are included as a link in Outlook or Teams. Include versions from SharePointSelect this to make a copy of all versions of a SharePoint file per the version limits and search parameters of the collection.

Image

Image

Microsoft Information Protection: Auto-classification with sensitivity labels in SPO, EXO, OneDrive for gov clouds		**67125**
	check before:	**09/30/2020**
Auto-classification with sensitivity labels in OneDrive, SharePoint Online, and Exchange Online will soon be available in GCC and GCC-High environments. Sensitivity labels are central to Microsoft Information Protection, enabling you to label important content to associate it with protection policies and actions like encryption and visual marking. With this release, you can start using sensitivity labels at scale for documents stored on OneDrive and SharePoint Online, and for emails in transit in Exchange Online automatically without manual user input.	Status:	**In development**
	Created:	09/16/2020
	Product:	Exchange, Information Protection - Office 365, Microsoft Information Protection, OneDrive, SharePoint
	Platform:	Online, US Instances
	Scope:	Compliance, Security, User
	Ring:	General Availability
	Type:	New feature, Admin impact
		Tenant:

Docu to check	Service Description, Automation / Scripts, User Knowledge base
More Info URL	https://docs.microsoft.com/en-us/microsoft-365/compliance/apply-sensitivity-label-automatically?view=o365-worldwide#how-to-configure-auto-labeling-policies-for-sharepoint-onedrive-and-exchange

Records Management: Regulatory record labels

	check before:	**10/01/2020**
	Status:	**Rolling out**
	Created:	09/24/2020
	Product:	Exchange, OneDrive, SharePoint, Skype for Business, Teams
	Platform:	Online, World tenant
	Scope:	Administration, Compliance, Security
	Ring:	Preview, Targeted Release
Type:	Admin impact, New feature	Tenant:

As announced at Ignite, we're introducing the public preview of regulatory record labels which further enhance immutability of labeled items. These new labels prevent metadata changes, records movements, and records versioning. They also block users and administrators from removing a label once applied.
 This message is associated with Microsoft 365 "https://www.microsoft.com/microsoft-365/roadmap?filters=&searchterms=63062" Roadmap ID 63062.
 When this will happenThis feature is available now worldwide.

Links	63062
Docu to check	Service Description, User Knowledge base, Working instructions for IT Support
Linked Item Details	63062 Title : Records Management: Regulatory Records (public preview) 63062 Description: Provides customers the ability to declare items in SharePoint Online as regulatory items. These labels are more stringent label vs record labels. Targeted to Financial services or other industries who have WORM compliance requirements. Will update the Cohasset assessment to include SharePoint Online. 63062 Url : https://docs.microsoft.com/en-us/microsoft-365/compliance/records-management?view=o365-worldwide
MS Preperations	Review a "https://docs.microsoft.com/microsoft-365/compliance/records-management#compare-restrictions-for-what-actions-are-allowed-or-blocked" detailed comparison of the restrictions a regulatory record label enforces, including which actions are allowed or blocked. If you would like to take advantage of this new functionality, "https://docs.microsoft.com/microsoft-365/compliance/declare-records" here's how to get started. "https://docs.microsoft.com/microsoft-365/compliance/records-management" Learn about records management in Microsoft 365.
MS How does it affect me	If your organization requires records to comply with high immutability standards, you can leverage regulatory record labels to enforce the maximum restrictions available in Microsoft 365. This new capability, when configured as recommended, can help you meet SEC 17a-4, FINRA Rule 4511, and CFTC Rule 1.31 (c) – (d) requirements for SharePoint, OneDrive for Business, Exchange email messages, and certain Teams and Skype for Business content.