



DocAve® Governance Automation Online

Release Notes

Service Pack 7

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New Features and Improvements

- In a site collection policy > Site Collection Lifecycle Management Request Types > Enable
 extension of site collection lease, two options were added for setting limitations on the site
 collection lease extension. Each extension must be a specific period of time or cannot exceed
 a specific period of time.
- In a site collection policy > Site Collection Lifecycle Management Request Types, the Enable site collection unlocking checkbox was added as a site collection lifecycle management request type, to enable business users to request to unlock a locked site collection. In the Site Collection Lifecycle Management service > Lifecycle Management Actions, added the Unlock Site Collection option as a lifecycle management action allowing business users to request to unlock a locked site collection.
- In **Settings** > **Administration Reports** > **Site Collection Report**, the **Temporarily Locked** status with tooltips was added.
- In a site collection policy, the Site Collection Inactivity Threshold Management and Site
 Collection Lease Period Management fields have been separated into two fields.
- In a site collection policy > Site Collection Inactivity Threshold Management and in Create Site
 Collection service > Manage Site Collection Lifecycle, multiple approvers and multiple stage
 approval process are now supported.
- In a site collection policy > Site Collection Lease Period Management, there is now a multiple stage approval process and the Enable automated locking checkbox was added to lock the site collection if the site collection lease period task is not completed within the amount the time configured in a site collection automated locking profile.
- In a site collection policy > Site Collection Inactivity Threshold Management, the Enable
 automated locking checkbox was added to lock the site collection if the inactivity threshold task
 is not completed within the amount of time configured in a site collection automated locking
 profile.
- In Settings > Request Management, added Text Validation Rule Management to set regular expressions that will be used to validate entered metadata values on the request page.
- In a site collection policy > DocAve Online Configurations, the Enable Auditing checkbox was
 added to include the site collection into an Audit Controller plan in DocAve Online Report
 Center to record all events of site collections associated with this policy.
- In the Change Site Collection Contact or Administrator service, added the **Change Method** field. An IT Admin can choose **By URL** or **By User** as a change method for the service or allow business users to decide when submitting requests for this service.
- In Settings > Request Management > Metadata, an IT Admin creates Choice (menu to choose from) metadata. In the Additional Column Settings field, the IT Admin can decide whether or not to choose a default value from the drop-down list.
- In Settings > Request Management, added Site Collection Automated Locking Profile
 Management to lock site collections that are in no access status if the automated lifecycle

- tasks are not completed after a specified period.
- When an approver views an automatically generated site collection lifecycle task, the
 approver can view the chosen lifecycle action of the previous approval stages via the
 Lifecycle Action History field. Only the last approver's chosen lifecycle action will take effect.
- Organized the site collection lifecycle management request types into the Site Collection
 Lifecycle Management Request Types field in a site collection policy. In this field, the Use the
 default approval process checkbox was added allowing the IT Admin to use the default
 approval process instead of selecting one from the drop-down list for each request type. In
 Settings > System > E-mail Templates, add the Site Collection Status E-mail Template type.
 Create two built-in e-mail templates for the newly added e-mail template type, which are
 Built-in Site Collection Locked E-mail Template and Built-in Site Collection Deleted E-mail
 Template.
- In a site collection policy > DocAve Online Configurations, the Enable Granular Backup checkbox was added to include the site collection in a Granular Backup plan to provide data protection for site collections associated with this policy.

Known Issues

- Does not support configuring questionnaires when accessing Governance Automation Online via Internet Explorer 8.
- Governance Automation Online cannot retrieve the last access time of site collections. Instead, the site collection's last modified time will be the last access time.
 Root Cause: This issue is caused by SharePoint Online API. SharePoint Online API does not have "GetSiteCollectionLastAccessDate". Due to a SharePoint Online API limitation, Governance Automation Online retrieves the site collection Last Modified Time as the Last Accessed Time.
- Site size does not update in database when using Governance Automation Online to create a
 site. When you create a site, edit the site title and create a library/document in the site. In Timer
 Service Configuration Management, enable the site information synchronization job and modify
 the interval. After the site information is synchronized, the site size is not updated in the
 database
- If you create a custom library template in SharePoint Online with **Include content** selected and then create a Library/List service for this custom library in Governance Automation Online, approving a **Create List/Library** request will create a library without content. This is due to a SharePoint Online API limitation.
- In the Create Site service, site collection URLs that contain **-public** in the Template store field will not be checked as valid. This is due to a SharePoint Online API limitation.
- The second stage approver is approved automatically when creating a two-stage approval
 process. In the first stage approval, set User1 and User2 as the approvers and the order is All at
 once (parallel). In the second stage approval, set an approver. Apply this approval process in a
 service and submit a request based on the service. In All Tasks, select the task for User1 and the

- task for User2, then click **Approve** on the ribbon to approve these two tasks. The task generated for the second stage approver is automatically approved.
- When viewing the Governance Automation Online expiration notification e-mail via Windows Mail, the e-mail content and the pictures are not displayed properly. When you use Internet Explorer 9 to access Office 365 Outlook, the pictures within the e-mail are not displayed properly.

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