Application Control Manager Release Notes

PV800 SV101

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Release PV800 SV101

The themes of this release is bug fixes within Application Control Manager.

Prerequisites

- This release requires a minimum OneStream Platform version 8.0 to install.
- This release supports an over-install from prior Application Control Manager versions 710 and above.
- Any modifications to business rules, connectors, defaults Import Add-On components must be redone. Reach out to your OneStream Software representative for questions regarding the over-install process.
- After installing this release onto OneStream Platform version 8.0 or 8.1:
    - If the dashboard does not display as expected, either manually reset IIS or recompile the "ACM" Assemblies. You may need to recompile again to remove the errors.
    - If an error is encountered when creating Request Profiles, reset IIS.
- OneStream strongly recommends uninstalling the UI for Application Control Manager before installation. Any modifications to business rules must be redone.

New

None

Enhancements

None

Fixed

- The ACM_ImportMetadata and ACM_MetadataSource business rules are now encrypted. (MP4-4415)
- Process steps cannot be submitted when Required fields are left blank. When validations are assigned in the Process step layout for a specific action, and they are different from the Initiate step, the validation flag will be reset. The processor must re-validate the request to advance to the next step. (MP4-4437)
- When adding a new parent member with the Mass Update feature, you can now move existing members to the new parent in the same spreadsheet without receiving an error for the line where Parent In Request is set to True. Both the add and move changes will be committed to your Dimension Library. (MP4-4427)

Issues

None

Documentation

Only the Release Notes were updated for this release. The Application Control Manager Guide has not been updated except to change the release number.

Contact Support

If you would like assistance with your upgrade, contact Support through the ServiceNow portal. If you do not have access to ServiceNow, contact your customer success representative.

Release PV800 SV100

The themes of this release are bug fixes and the introduction of the Mass Update feature to Application Control Manager.

Prerequisites

- This release requires a minimum OneStream Platform version 8.0 to install.
- This release supports an over-install from prior Application Control Manager versions 710 and above. This version of Application Control Manager is not fully browser-compatible. Until the announcement of full browser compatibility, please do not submit support tickets related to browser issues.
- Any modifications to business rules, connectors, defaults Import Add-On components must be redone. Reach out to your OneStream Software representative for questions regarding the over-install process.
- After installing this release onto OneStream Platform version 8.0 or 8.1:
    - If the dashboard does not display as expected, either manually reset IIS or recompile the "ACM" Assemblies. You may need to recompile again to remove the errors.
    - If an error is encountered when creating Request Profiles, reset IIS.
- OneStream strongly recommends uninstalling the UI for Application Control Manager before installation. Any modifications to business rules must be redone.

New

- Introducing the Mass Update feature. Users can now submit multiple line-item changes at one time when creating or editing a user-initiate request.
    - Supports Metadata changes
    - Supports User Security changes

Enhancements

- Converted extensibility business rules logic to be called into Workspaces assembly files. (MP4-3675)

Fixed

- A bug requiring users to commit the same request twice when checking Retain Sort Order with a shared member in multiple hierarchies has been resolved. (MP4-3889)
- When running SSI with Retain Sort Order on for one, multiple, or all actions (Copy, Add, or Move) with the action(s) being deactivated, users will not receive an index out of range error. A request will not be generated. (MP4-3753)

Known Issues

- Grouped Dimension request type is functional with the standard input using the interface; however, it will not work using the Mass Update spreadsheet to make edits. (MP4-3958)
- Mass Update will not be compatible with a request that is Metadata Import generated. (MP4-4346)
- The following default validations are not compatible with Mass Update: (MP4-4365, MP4-4364)
    - ParentNotValidUD2
    - CostCenterUD6Parent
    - CheckFormatCC
    - EntityText1Valid
    - BaseNotAllowed

    - Temporary work-around: Change the validation to use only one parameter. Create a new validation for the additional parameters and assign them to the same property.

- When Culture is set as required, using Mass Update to make changes will trigger a validation error for the default row. (MP4-4369)

    - Temporary work-around: Populate a value on the default row to get around the validation error. This will not impact the data being committed to the dimension library.