

Version 9.1.214 (4 March 2026)

Data Warehouse

Updated PowerShell scripts for ContentManagement (#143697)

Problem

- FetchFileTypes.ps1 requires TrustServerCertificate
- FetchZippedFolders.ps1 needs to be adjusted to calculate the folder size for zip folder contents

Solution

- Updated FetchFileTypes.ps1 by adding TrustServerCertificate
- Adjusted FetchZippedFolders.ps1 to calculate the folder size for zip folder contents

Adjusted container for jpPeopleGroupRoles to rather do a full refresh with each run (#143862)

Problem

- The entries for jpPeopleGroupRoles are not being updated correctly when using EditedDate logic

Solution

- Adjusted container for jpPeopleGroupRoles to rather do a full refresh with each run

Event Scheduler

Changed templates to be editable (#145572)

Problem

- Templates can not be edited as they are set to read-only true

Solution

- Change/update the template values to be read-only false

Change to make templates active by default (#145580)

Problem

- When a new event is created, it creates the notifications active links with a default value of inactive

Solution

- Change to be active instead

Imports

Change custom process to stage data to V9 for import from V8 - refactor transaction logic and remove unnecessary logic (#145163)

Problem

- Single transaction across all steps is causing locks on import.imports table

Solution

- Create smaller transactions around import.imports and import.importuserstagings
- Remove unnecessary logic to backup data to sysemployeeimport_backupdata
- Remove delete from sysemployeeimport as data can be imported multiple times, the data difference check will filter already imported data out.

Remove maxlength from Payroll PowerShell textarea to allow more complex scripts to be saved (#145135)

Problem

- Large custom PowerShell scripts saved on the front-end are truncated

Solution

- Remove the `maxlength="@MaxLengths.TextAreaScript"` attribute from the `Payroll.PowershellScript` textarea in `Areas/Administration/Views/RuleSet/_Integration.cshtml`. This allows longer PowerShell scripts to be entered without client-side truncation while keeping existing rows, classes, and whitespace handling.

People Management

Fix intl-tel-input flags not rendering (#145147)

Problem

- intl-tel-input (Phone number inputs), did not render flags

Solution

- The component now requires you to set the flags image path and the images that were copied from node modules using gulp, which corrupted the images. Fixed gulp copy in both identity and webmvc to not corrupt images by setting `encoding: false`

Learning Management

Resolve missing Syncfusion scripts that are needed for the Grid control in MVC pages. Also modified `ToSignifyDateTime` extension to handle date strings that have a time component (#145434)

Problem

- The training requirement matrix does not load. Also, learning manage product setup crashes when YearDTO master data has dates with a time component.

Solution

- Resolve missing Syncfusion scripts that are needed for the Grid control in MVC pages. Also modified ToSignifyDateTime extension to handle date strings that have a time component.
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Job Management

Resolved parent tab being opened but no content shown (#145439)

Problem

- When selecting the first parent element, it opens the dropdown list for app child items, but you have to select the child item to see any content

Solution

- Add a change to select the first element if it exists, which triggers the click event to load the content

Resolved Appointment history view not taking new column (#145442)

Problem

- A new development has been added for calculation on the current position, but the appointment history is not taking the new column into account

Solution

- Added a new column, resolved logic checks, also updated the current/active text being displayed in the termination column, added a visual effect to the row, as well as a hover effect with the label
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Organisational Structure

Resolved newly added org node item once clicked shows null (#144475)

Problem

- Once a new org node has been created, JSON returns the newly added element. Should you immediately click on the positions, it retrieves the org path to set as a header, but it is NULL

Solution

- Add JavaScript to set the element's value after creation
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