

## New Features

### Iron Mountain integration

Iron Mountain integration is now fully supported. Previously, the integration was custom work for each implementation. Gimmel Physical allows requests, transfer, and returns of boxes stored in Iron Mountain.

### Laserfiche integration uses SDK 10

Gimmel Physical now supports version 10 of the Laserfiche SDK. Previously (the Infolinx releases) only supported version 9. In addition, the configuration page for Laserfiche was updated so that it is more intuitive and shared fields are displayed with the correct caption.

### Permanent retention schedule

The ability to create schedules that are permanent, which prevents related items from getting a scheduled destruction date.

### History presentation

The presentation of tab history was updated. A new column was added that details updated from and to column data in a more user-friendly fashion. History exports and reports now also respect any sorting that was performed on the page.

### Space Management calculations on home or current location

A parameter has been added to application configuration page that allows space management to be calculated on either home or current location.

### Command timeout

The database command timeout is now exposed on the application settings page.

### Performance

- Reports are generated out of process in either a separate thread in IIS or in Hangfire.
- Improve search performance on the home page grid, global search, and quick search.

## Bug fixes

ID	Component	Description
56319	Web Application	System date fields are displayed correctly in the tooltip in the home page grid.

<b>58521</b>	Laserfiche	Shared multiline fields no longer cause an issue when creating linked records. Records can be declared in the root folder without issue.
<b>58520</b>	Web Application	Can no longer go to the undelete page for records that are not deleted.
<b>N/A</b>	Web Application	Logical parent labels will no longer be shown if the field is not visible.
<b>57273</b>	SSO	Username as a property in profile objects will no longer cause an error. Proper parsing of the value has been added.
<b>54752</b>	Web Application	Field search now correctly searches related parent fields.
<b>55321</b>	Web Application	User default values now used for resource entries, and no longer writing them to log.
<b>53855</b>	Web Application	Time display is now correct on import log page.
<b>55736</b>	Web Application	Hidden fields are no longer displayed in global search.
<b>55954</b>	Web Application	Non-numeric shelf size or capacity in space management are no longer allowed.
<b>56899</b>	Web Application	Undeleted option is no longer available for records not deleted.
<b>54065</b>	Web Application	Users are no longer able to create records on a record schedule if they don't have appropriate permissions.
<b>56237</b>	Web Application	Button color has been corrected on drop zone for digital content management.
<b>59347</b>	Web Application	Fixed issue where the Last Modified Date of a Box gets set to the exact Date/Time of the Disposition Approval action if a singular Update is used but does not get set correctly during a Bulk update on the Disposition Approval.
<b>59348</b>	Web Application	Update modify date when multi-select value is changed.

## Known Issues

<b>ID</b>	<b>Description</b>
<b>64971</b>	Reports cannot be run from the dashboard. Workaround is to run reports from the reports page instead of the dashboard.
<b>65151</b>	Advanced Query Clear Row button does not clear the selected row.

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