



MindManager®

Co-Editing Release Notes

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HTML5 Engine v 4.2

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MINDMANAGER CO-EDITING

General Information

- Actively collaborate with others on MindManager maps in a secure cloud-based session.
- Facilitate dynamic planning sessions, knowledge sharing, brainstorming and more within MindManager's flexible virtual environment.
- Invited participants do not need a MindManager license to join your Co-Editing session.
- The MindManager Co-Editing delivers a rich interactive experience in the browser, add and edit topics, edit text, expand and collapse branches, drag and drop topics and images, insert content like notes, attachments, links, comments, and more. The Co-Editing application allows editing of a subset of MindManager's features (see the Supported Editing Features section for more info).
- The user interface supports English, French, German, Russian, Simplified Chinese, Japanese, Dutch and Spanish. The language will be selected based on the system's language settings. Map content will appear in the language used to create it.

New in Version 4.2

Version 4.2 contains new features, quality of life improvements, and bug fixes.

- Autosave
 - Never lose your changes from co-editing sessions. With Autosave on your changes are automatically sent to the original storage location when you close the session regardless of whether you remember to save or not.
 - The feature is on by default and can be turned off at any time in the browser-based co-editing user interface.
 - In 4.2 this feature has been improved and should now behave as expected where every change made in the session is correctly saved back to the cloud storage location regardless of time intervals.
- File Recovery
 - In the event that there are any issues saving to the original cloud storage location, or if you have autosave off and forget to save, the File Recovery feature allows you to retrieve the your co-edit session file for 7 days following the co-editing session.
- **Repeating Sign-In Error Fixed**
 - **Fixed a number of issues that prevented users from starting or joining co-editing sessions because they would be continually redirected to their cloud storage providers sign in page (EG. redirected to Microsoft account sign in page).**
 - **If you are still experiencing this issue in version 4.2, please ensure that the users trying to start or join the co-edit session have permission to edit the file by viewing the permission settings for the file you are trying to co-edit via your cloud storage provider's user interface. You can also try clearing browser data (specifically "App Data" and/or "Cookies and other site data") and try again.**
- Other new features & UX improvements
 - Format Painter
 - Add and Edit Shapes & SmartShapes
 - Edit topic width by dragging right edge
 - Status is now shown when the application is saving the file
 - Dragging to the edge of the screen auto scrolls the view to allow dropping to a location not within the current view
- Improvements to logic when using consecutive filters
- Localization improvements
- For more details on the new features supported see **Supported Features**
- For more details on bug fixes see **Fixed in Version 4.1**

For more details on new features, and other major changes made in prior releases see:

http://download.mindjet.com/MindManager_Co-Editing_4_0_ReleaseNotes_EN.pdf

http://download.mindjet.com/MindManager_Co-Editing_4_1_ReleaseNotes_EN.pdf

SUPPORTED ENVIRONMENTS

Windows

- Microsoft® Windows® 7: 32-bit and 64-bit
 - Internet Explorer 11
 - Chrome (latest version)
 - Firefox (latest version)
- Microsoft® Windows® 10: 32-bit and 64-bit
 - Edge (latest version)
 - Internet Explorer 11
 - Chrome (latest version)
 - Firefox (latest version)

SUPPORTED FEATURES

New Features added in version 4.2 are **blue & bold**.

Supported Third Party Storage Providers

- Microsoft OneDrive
- Microsoft SharePoint Online (SharePoint on premise is not supported at this time)
- Google Drive
- Box
- Dropbox

Supported Editing Features

- Edit Map Types
 - Structured layout maps: radial, right, org-chart, tree, timeline (blue frame)
 - Unstructured layout maps: flowchart, Concept map, freeform (green frame)
- Edit Content
 - Topics
 - Add
 - Delete
 - Copy/paste
 - Drag and drop to rearrange
 - **Edit Topic Width**
 - Images
 - Add (drag and drop into map)
 - Comments
 - Add

- Edit
 - Delete
- Icons
 - Add Existing from Index
 - Edit
 - Delete
- Tags
 - Add Existing from Index
 - Edit
 - Delete
- Tasks
 - Priority
 - Progress
 - Resources
 - Add
 - Edit
 - Delete
 - Start/Due Dates
 - Add
 - Edit
 - Delete
- Properties
 - Edit Existing Properties
 - Delete Existing Properties
- Links
 - Internet Links
 - Add
 - **Delete**
 - Topic Links
 - Add (via drag and drop menu only)
- Attachments
 - Add
 - **Delete**
- Notes
 - Add
 - Edit
 - Delete
- Objects
 - Relationships
 - Select
 - Add
 - Move
 - Path editing
 - Delete
 - Boundaries
 - Select
 - Add
 - Delete
 - **Shapes**
 - **Select**
 - **Add**

- **Resize/Rotate**
- **Delete**
- **Format**
- **SmartShapes**
 - **Select**
 - **Add**
 - **Resize/Rotate**
 - **Delete**
 - **Format (except lanes/segments)**
- **Topic Text**
 - Add Text
 - Edit Text
 - Delete Text
 - Copy/Paste Text
- **Edit Formatting**
 - **Font**
 - Font style
 - bold
 - Italics
 - Underline
 - Strikethrough
 - Size
 - Color
 - **Topic**
 - Shape
 - Edit
 - Color
 - Edit
 - **Format Painter**
- **Interaction Methods**
 - Customizable Ribbon Menu
 - Quick add topic buttons
 - Selected keyboard shortcuts

Supported Viewing Features

For the latest details on map rendering & viewing see:

http://download.mindjet.com/MindManager_Browser_Viewing_App_4_2_ReleaseNotes_EN.pdf

FIXED ISSUES IN VERSION 4.2

Issue: Starting or joining Co-editing sessions would sometimes cause the user to be repeatedly redirected to the cloud storage provider's sign-in page.

Workaround: Fixed.

Issue: In some cases, the autosave feature failed to save changes during the co-editing session.

Resolution: Fixed.

Issue: Text styling applied during a co-editing session is lost after reloading the file in the MindManager desktop application if the co-editing application was used to apply more than **one** text style to text in a single topic (EG bold + italic, font size + color, etc).

Resolution: Fixed.

Issue: Inspector side panel pops open and closed or changes tabs unnecessarily.

Resolution: Fixed.

Issue: Incorrect progress icon highlighted in context menu.

Resolution: Fixed.

Issue: Changes not saved when file is larger than 20 mb.

Resolution: Fixed.

Issue: Resources cost incorrectly calculated when changing task duration.

Resolution: Fixed.

Issue: Cursor in the wrong location after changing font size.

Resolution: Fixed.

Issue: Incorrect behavior for subtopic button with callout selected.

Resolution: Fixed.

Issue: Can't add topics above the timeline in timeline map layouts.

Resolution: Fixed.

Issue: Newly added floating topics using the toolbar are not selected for quick text entry.

Resolution: Fixed.

Issue: Other editors cannot select topics that have had all text deleted from them.

Resolution: Fixed.

Issue: Notes text entry frame overlaps text in some cases with longer notes.

Resolution: Fixed.

Issue: Keyboard shortcuts sometimes don't work after interacting with the toolbar or UI.

Resolution: Fixed.

Issue: Edits that trigger a SmartRule cause other editors not to see the effect or subsequent changes.

Resolution: Fixed.

Issue: Typing Japanese key combinations does not work in some cases.

Resolution: Fixed.

Issue: Formulas including the COUNT operation do not correctly recalculate after editing properties.

Resolution: Fixed.

FIXED THIRD PARTY STORAGE SERVICE RELATED ISSUES IN VERSION 4.2

Issue: Starting or joining Co-editing sessions from SharePoint or OneDrive would sometimes cause the user to be repeatedly redirected to the Microsoft account sign in page.

Workaround: Fixed.

KNOWN CO-EDITING ISSUES IN VERSION 4.2

Issue: For users who have not yet signed into the service in the desktop application, using the “Start Co-editing Session” command and successfully signing in does not properly show the user as signed into the desktop app.

Workaround: Use the “Sign In” command first.

Issue: In some cases, users who have previously signed into their MindManager account or have previously authorized the co-editing application to access their cloud storage account are prompted to sign in and/or authorize again.

Workaround: None at this time.

Issue: Exiting a co-editing session by clicking the “Exit” button in the session end dialog redirects the user to the My Published Files screen instead of closing the browser.

Workaround: None at this time.

Issue: After all hosts closes the co-editing browser session there is a short delay before the desktop app updates to say there is a new version available, during which time, the user can still click to join the co-editing session.

Workaround: Wait a few moments after closing the browser session until the status of the file changes to show there is a newer version available (clicking join session in this state will just generate an error that the co-editing session cannot be found).

Issue: Some users wish to have participants join the co-editing session without having to create a MindManager account.

Workaround: None at this time.

Issue: If a co-editing participant uploads a large attachment and leaves during the upload other users who try to save during the upload period will receive an “Upload File” error.

Workaround: None at this time.

Issue: In some cases the color used to represent another co-editing user does not have enough contrast and cannot be read or seen and users cannot change their color.

Workaround: None at this time.

Issue: Triple-click does not select all text in the topic.

Workaround: Drag to select.

Issue: Cannot undo deletion of relationships.

Workaround: None at this time.

Issue: Cannot add or edit relationship “labels.”

Workaround: None at this time.

Issue: Right and left-click panning methods do not work on when cursor is on top of a Shape object.

Workaround: Use scroll bars.

Issue: Custom shapes sometimes cause issues with the format painter and/or layout.

Workaround: None at this time.

Issue: Grouped objects are not supported.

Workaround: Lasso select or CTRL select to select all objects in the group.

KNOWN THIRD PARTY STORAGE SERVICE RELATED ISSUES IN VERSION 4.2

Issue: When using the Box service, other users that open the file in the desktop application will not be able to request or join co-editing sessions. This is due to a Box API issue that has not been resolved.

Workaround: Using any of the other services will allow requesting of co-editing and joining of sessions in progress. If you must use Box you can still start co-editing sessions and others can join but the link must be sent to participants for them to know about and join the session.

Issue: Cannot start co-editing sessions from team folders in Dropbox business accounts.

Workaround: Use a personal folder to store the file.

Issue: If a user starting a session does not have edit permissions for the file they will be redirected back to the cloud storage provider sign-in page without seeing an error, this can result in an endless loop.

Workaround: Choose an account that has edit permissions for the file OR assign edit permission for the file to the account you are trying to use to start the session.

Issue: If a user joining a session does not have view and/or edit permissions for the file, AND the session is set to use 3rd party permissions to determine eligibility to join the session, the user will be redirected back to the cloud storage provider sign-in page without seeing an error, this can result in an endless loop.

Workaround: Choose an account that has edit and/or view permissions for the file OR assign edit and/or view permission for the file to the account you are trying to use to join the session.

FIXED & KNOWN RENDERING/DISPLAY ISSUES (HTML5 RENDERING ENGINE) VERSION 4.2

For more details on fixed and known issues related to map rendering and viewing see:

http://download.mindjet.com/MindManager_Browser_Viewing_App_4_2_ReleaseNotes_EN.pdf

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