


































ELEVATIC APP	FEATURES	DATA CENTER	CLOUD
SharePoint Connector for Confluence	Embed SharePoint documents in Confluence pages	✓	✓
	Show SharePoint document previews	✓	✓
	Browse and edit SharePoint documents from Confluence	✓	✓
	Upload files to SharePoint from Confluence	✓	✓
	Embed SharePoint lists and document libraries	✓	✓
	Browse lists & libraries directly in Confluence	✓	✓
	Custom list views	✓	✓
	Space Folders in Confluence sidebar	✗	✓
	Byline showing all linked SharePoint items per page	✗	✓
	Pin frequently used folders	✗	✓
	Carousel view for multiple files/folders	✗	✓
	Use SharePoint web parts to show Confluence content in SharePoint	✓	✓
	AI Capabilities: AI summaries for documents & images	✗	✓
Metadata for Confluence	Content Category	✓ In Dc version, there are Metadata sets	✓
	Display Metadata	✓	✓
	Metadata Report	✓ Uses overview instead of report	✓
	Content by Metadata	✓	✗
	Metadata History	✓	✗
	Display Metadata Value	✗	✓
	Metadata Fields	✓	✓

ELEVATIC APP	FEATURES	DATA CENTER	CLOUD
Metadata for Confluence	Required Metadata Fields	✓	✓
	Global Metadata	✓	✓
	Space Metadata	✓	✗
	Metadata Filters in the Confluence Search	✓ Uses overview instead of report	✗ But live filter is possible in the report
	Metadata Field Types	✓	✓
User Profiles for Confluence (Microsoft Attributes Sync)	Extend Standard User Profiles with New Fields	✓	✗
	Sync User Profiles Data from External Directories (LDAP, AD)	✓	✓ The information from Microsoft 365 is directly displayed within the "contact person macro." It is not applied to the Atlassian user profile. ⚠
	Advanced/Expert Search via People Directory	✓	✗
	Enhanced Profile Macro/Contact Person Macro	⚠ In data center, the "Enhanced Profile" macro is used to display information that is stored in the Atlassian user profile configurations. However, you won't be able to see the user's Microsoft Teams availability status.	⚠ The "Contact Person" macro can be used to display contact information of a Microsoft 365 user. You can see the following information: <ul style="list-style-type: none"> • Name • Profile picture • Email • Business phone • Microsoft Teams availability status Users can also start a Microsoft Teams chat directly from the macro.
	Contact List Macro	✓	✓ Users can configure a comprehensive list of Microsoft 365 users based on positions,
	Organization Chart Macro(s)	✓	✓
User Profiles for Jira (Microsoft Attributes Sync)	Sync User Profile Elements from User Directory to Jira	✓ Applicable for LDAP repositories. Here, user information extends the user's profile and is displayed on hover profile.	✓ Applicable for Entra ID (Azure AD). Here, user information is not added to the user's profile but directly stored in custom fields.
	Add User Profile Information Manually	✓	✗
	Display Profile Information in Jira Tickets	✗	✓
	"User Picker" Custom Field Type Support	✓	✓
	Jira Standard Functions Compatibility	✓	✓ You can use profile information to perform search, reporting, queueing, automation, etc., on Jira.

ELEVATIC APP	FEATURES	DATA CENTER	CLOUD
<h3>User Profiles for Jira (Microsoft Attributes Sync)</h3>	User Sync and SAML SSO Integration (from resolution)	✓	✗
	Hover profile on Jira issues	✓ Shows contact info,	✗
	Sync from Microsoft Entra ID (Azure AD)	✗	✓
	Sync from LDAP / Active Directory	✓	✗
	Automatic profile updates	✓ AD/LDAP/UserSync	✓ Entra ID only
	Custom profile fields (languages, skills, expertise)	✓	✗
	Use profile attributes in JQL queries	✓	✓
	Automate approvals using manager attribute	✓	✓
	Assign tasks or automate Jira Service Management actions	✓	✓
<h3>SubSpace Navigation for Confluence</h3>	Display More Elements in the Mega Menu	✓ When the mega menu contains multiple elements configured, more option buttons are available. ⚠	✓ When the mega menu contains multiple elements configured, left and right arrows are displayed instead. ⚠
	Support Spaces, Pages, Blog Posts, External Links & Folders and CQL	✓	✓
	Menu Style Tab	✗	✓ You can change the menus color, icon image/emoji, and configure where your home icon links to.
	Adding Space Icons	✗	✓ You can display the respective space logo or icon on the left of the space in Navigation Menu.
	Multiple Menus	✗	✓ You can choose the "Default Menu" that will be displayed in all Confluence spaces. Also, you can create multiple menus across spaces.
	Live Preview	✗	✓ Live preview of all the changes you apply to SubSpace Navigation in the configuration dialog.
	Overlay the Subspace Mega Menu with the Confluence Page	✓ Menu overlays the content of the page	⚠ Technical limitation in Cloud, the opened mega menu will move down the content of the page.
	Search for Items	✗	✓ You can search for "Navigation" items within the "Menu Configuration"

ELEVATIC APP	FEATURES	DATA CENTER	CLOUD
SubSpace Navigation for Confluence	Display Options & Data Privacy Settings	✗	<ul style="list-style-type: none"> ✓ You can hide the “No permission” and “Deleted” content elements. • You can limit your CQL results (either globally or on an item level). • Choose if you allow app data tracking
	SharePoint Connector for Jira		
	Centralized hub showing connected SharePoint documents & folders	✓ Documents only (folders less explicit)	✓ Documents & folders
	View connected SharePoint folders	⚠ Limited / implicit	✓
	Upload files to SharePoint from Jira	✓	✓
	Edit SharePoint files from Jira	✓	✓
	Auto-connect SharePoint folders to Jira projects	✗	✓
	Automatic file linking via SharePoint assistant	✗	✓
	AI-based recommendations (link / unlink)	✗	✓
	Display Jira issues in SharePoint	✓	✓
	Filter Jira issues directly within SharePoint via simple text search or JQL	✓	✓
Viewtracker - Analytics for Confluence	Viewtracker Macro	✓	✗ Not needed anymore because auto-tracking is enabled.
	Viewtracker Report Macro	✓	✗ Not needed anymore. All pages and blog posts come with the Content Report (see Viewtracker Reports). To display data from a page on other Confluence pages, use the Analytics Report macro.
	Space Analytics Macro	✓	✓ Use the built-in Space Report to gain insights into the use of a particular space. To display charts and other data from a space on a Confluence page, use the Analytics Report macro.
	Recently Viewed Macro (deprecated)	✗	✓ To display recently visited Confluence pages and other lists, use the Analytics Report macro.
	Page Analytics Macro	✓	✓ Use the page's Content Report built-in to view the chart and various metrics. To display charts and other data from a specific page on different Confluence pages, utilize the Analytics Report macro.

ELEVATIC APP	FEATURES	DATA CENTER	CLOUD
<h2>Viewtracker - Analytics for Confluence</h2>	View Tracking	 Built-in Reports	 Built-in Reports Time tracking of how long visitors spend on the page is currently not available in the cloud.
	Interaction Tracking	 Built-in Reports	 Built-in Reports Which pages and content were liked is currently missing in the reports.
	Attachment Tracking	 Attachment Report	 Attachment Report
	Search Analytics	 Search Report	 Search Report
	Global, Space, Page Report	 Built-in Reports	 Built-in Reports
	Content & Usage Report	 Built-in Reports	 Built-in Reports
	Instance Report	 Instance Report	 Instance Report
	Space Status Report	 Space Status Report	 Space Status Report
	Confluence URL Reports	 Confluence URL Reports	 Confluence URL Reports The option to enter your own URLs to track is currently unavailable.
	Data Privacy Modes	 (4 modes) Data Privacy setting	 (3 modes) Data Privacy setting
	Data Retention Policy	 Data Retention	 Work in progress.
	Compare Spaces	 Global Report	
	Filter reports by	 Page type  Space  CQL  Sources: Confluence Mobile, JSM, Linchpin, Scroll Sites	 Page type  Space  Source: Scroll Sites Many extra filters in the Content & Usage Reports .
	Integrations	<ul style="list-style-type: none"> • Scroll Sites • JSM (Jira Service Management) • Confluence Mobile • Linchpin See Source Tracking Communardo App Documentation	Due to technical differences between Confluence Onpremise and Cloud, integrations are more difficult. If Atlassian allows source tracking in the future, we will be happy to implement it. <ul style="list-style-type: none"> • Views Scroll Sites from can be tracked as of summer 2023. • Views of Confluence pages via JSM (Jira Service Management) Knowledge Base are tracked in the view total. On Cloud, it cannot be attributed whether the view was generated through Confluence or JSM. Accordingly, Cloud Sources Content & Usage Reports Scroll Sites reports cannot be filtered by views only generated through JSM.
Exclude Spaces & User Group	 Manage tracking	 Manage tracking	

ELEVATIC APP	FEATURES	DATA CENTER	CLOUD
<h2>Viewtracker - Analytics for Confluence</h2>	Export & Import Data	<ul style="list-style-type: none"> ✓ Export: Views, Edits, Creations ✓ Export Data Aggregated export in Content & Usage Reports ✓ Viewtracker Data Center API Communardo App Documentation 	<ul style="list-style-type: none"> ✓ Export: Views, Edits, Creations ✓ Export Data Aggregated export in Content & Usage Reports ✓ Import views from Server/DC ✓ Viewtracker Data Center API Communardo App Documentation
	Global and Space Report Permission	<ul style="list-style-type: none"> ✓ Global Report 	<ul style="list-style-type: none"> ✓ Manage Permissions
	Macros	<ul style="list-style-type: none"> ✓ Analytics Report Macro 	<ul style="list-style-type: none"> ✓ Analytics Report Macro
	Access Permissions	<ul style="list-style-type: none"> ✓ Access permission for Global Reports 	<ul style="list-style-type: none"> ✓ Access Permissions for Global, Space & Content Reports
<h2>Navitabs - Navigation Macros for Confluence</h2>	Childtabs	<ul style="list-style-type: none"> ✓ 	<ul style="list-style-type: none"> ✓ Tab Wizard Define a parent page ⚠ When migrating from DC, you will need to manually set the Childtabs' height (the default is 750 pixels) There are some formatting differences, see Why does the formatting of content in tabs differ?
	Navitabs macro	<ul style="list-style-type: none"> ✓ The Navitabs macro is working in the background to allow for a smooth migration from DC/Server. You can also edit existing Navitabs macros. 	<ul style="list-style-type: none"> ✗ You cannot add new Navitabs macros in Cloud. Please use Childtabs or Labeltabs instead.
	Labeltabs	<ul style="list-style-type: none"> ✓ 	<ul style="list-style-type: none"> ✓ Tab Wizard Define a parent page ⚠ When migrating from DC, you will need to manually set the Labeltabs' height (the default is 750 pixels) There are some formatting differences, see Why does the formatting of content in tabs differ?
	Localtab-Group	<ul style="list-style-type: none"> ✓ 	<ul style="list-style-type: none"> ✓ The Cloud macro has a new name but the same experience. Localtab-Group macros will be renamed "Tab Group" automatically. Alternatively, you can use the option Tab Wizard Create your own tabs and copy your existing content into this new interface.
	Localtab	<ul style="list-style-type: none"> ✓ 	<ul style="list-style-type: none"> ✓ Tab (used within a Tab Group macro) ⚠ Migrated Localtab macros will automatically be renamed "Tab (Deprecated)". See Nesting macros in Navitabs: Restrictions in Confluence Cloud.

ELEVATIC APP	FEATURES	DATA CENTER	CLOUD
<h2>Navitabs - Navigation Macros for Confluence</h2>	Handpicked Tabs	✓	✓ Tab Wizard Select existing pages Handpicked tabs macros on migrated pages will automatically be replaced by the Select-existing-pages option in the Tab Wizard macro.
	Tab Wizard <ul style="list-style-type: none"> • Tab Wizard Macro Select existing pages • Tab Wizard Macro Define a parent page • Tab Wizard Macro Define labels 	✓	✓ Tab Wizard <ul style="list-style-type: none"> • Tab Wizard Select existing pages • Tab Wizard Define a parent page [inlineExtension] • Tab Wizard Define labels These three Tab Wizard options are automatically displayed with their equivalent in the cloud.
	Tab Wizard Create your own tabs	✗	✓ Editing experience available only in Cloud: create and label your tab in one simple interface instead of working with a Tab Group/Tab macro combination. Excellent alternative to Tab (Deprecated) when switching to the new editor.
	Tab Wizard Cards	✗	✓
	Tab Wizard Dropdowns	✗	✓
	Tab Wizard Round Tabs	✗	✓
	<h2>Translations for Confluence</h2>	Over 40 language macros available	✓
Translate Page Title		✓	✗ Due to technical reasons, translated page titles are not migrated and cannot be created in Cloud.
Nested Macros		✓	⚠ Very restricted. Pages often require restructuring and simplification due to Confluence Cloud limitations. See Nesting macros in language macros: Restrictions in Confluence Cloud
Language Switcher		✓	✓ Language dropdown in the page header (only appears if 2+ language macros are on the page).
Language Detection		✓ Drop-down selection > User profile > Browser language > Confluence default.	✓ Previous dropdown selection > User profile > Browser language > Confluence default.
Jira Service Management (JSM)		✓	✓ Only content is translated; the page title remains in the original language ⚠
Export to PDF/Word		✓	✓
Auto-Translation		✗	✓ Available via "Ask RoVo" translation

ELEVATIC APP	FEATURES	DATA CENTER	CLOUD
Advanced Panelboxes for Confluence	Pre-defined Panelboxes	✓	✓
	Include files from Bitbucket repositories	✓	✓
Include from Bitbucket to Confluence (Markdown, AsciiDoc)	Render Markdown (.md)	✓	✓
	Render AsciiDoc (.adoc)	✓	✓
	Render Mermaid diagrams	✓	✓
	Render PlantUML diagrams	✓	✓
	Include pull requests	✓	✓
	Include pull request list	✓	✓
	Include commits	✓	✓
	Include branches	✓	✓
	Include tags	✓	✓
	Include repository file tree	✓	✓
	Include specific file sections	✓	✓
	OAuth authentication	✗ (PAT / App link based)	✓ OAuth 2.0
	Support for Bitbucket Cloud	✗	✓
	Support for Bitbucket Data Center	✓	✓
	Automatic content updates (live from repo)	✓	✓
	Filter pull requests	✓	✓
	Include private repositories	✓	✓
Jupyter Viewer for Confluence	Render .ipynb notebook files	✓	✓
	Render Markdown cells	✓	✓
	Render Code cells	✓	✓
	Render math (LaTeX)	✓	✓
	Render charts and visualizations	✓	✓
	Load notebook from Confluence attachment	✓	✓
	Load notebook from external URL	✓	✓

ELEVATIC APP	FEATURES	DATA CENTER	CLOUD
Jupyter Viewer for Confluence	Load notebook from Bitbucket	✓	✓
	Load notebook from GitHub	✓	✓
	Automatic refresh when notebook changes	✓	✓
	Macro insertion via editor	✓	✓
	Supports large notebooks	✓	⚠️ Dependent on Cloud limitations
Pull Request Checklist Buddy for Bitbucket	Add tasks to pull requests based on rules	✓	✓
	Add comments based on rules	✓	✓
	Generate structured checklists	✓	✓
	Conditional logic based on branch names	✓	✓
	Conditional logic based on file paths	✓	✓
	Use simple configuration file (PRCHECKLIST)	✓	✓
	Online Checklist Editor	✓	✓
	Enforce unresolved tasks before merge	✓ via merge check	✓ via merge check
	Supports emojis, links, mentions in comments	✓	✓