

Confluence to SharePoint Migration Tools Evaluation



Point of View

Tools Evaluation Matrix

Features / Capabilities	Enterprise Bridge (from Caseagle)	CASAHL	Tsunami Deployer	Metalogix Content Matrix - Blogs & wiki Edition
Support SharePoint versions - On-premise & online	●	●	●	●
Migrate content - Text, images, documents, videos, wiki pages etc.	●	●	●	●
Retain source format	●	●	●	●
Support security - Users & Groups permission	●	●	●	●
Retain owners & contributors of Spaces, Pages & Files	●	●	●	●
Ease of Use	●	●	●	●
Metadata Migration	●	●	●	●
Powerful GUI Console / Deployment Wizard	●	●	●	●
SharePoint Compliance	●	●	●	●
Deployment options	●	●	●	●
Content restructuring & remodeling	●	●	●	●
Incremental Migration	●	●	●	●
Visual Mapper	●	●	●	●
Migration Jobs/ Rule Engine	●	●	●	●
Reporting & Monitoring	●	●	●	●
Support variety of ECM systems	●	●	●	●
Product Support	●	●	●	●
Consolidation & Rationalization	●	●	●	●
Powershell Support	●	●	●	●
Market Coverage	●	●	●	●
Overall Score	15	8	12	19

Fully Supported	●
Partially Supported	●
Not Supported	●

* Metalogix has the highest score amongst the other tools per above tool evaluation matrix, hence is the best fit tool for such migration among these. **2**



Tools Capabilities Details

Enterprise Bridge	CASAHL	Tsunami Deployer	Metalogix Content Matrix - Blogs & wiki Edition
A universal data & metadata migration framework	Confluence-specific migration process	Powerful deployment wizard	Migration console allow to copy & paste Spaces to target SPO
Supports Confluence on-premise & online, SP 2010/2013/2016/online	Migrate enterprise's content, as well as metadata, attachments, posts, blogs, spaces, and other details	Built-in & custom site and list template support	Allows different site options during paste to target environment
Migrate text, images, tables, wiki pages, documents, files, videos, other content etc.	confluence Pages are converted into a SharePoint Wiki Page Library	Content restructuring & remodeling	site settings migration
Spaces, when migrated to SharePoint are distinguished and identifiable.	Confluence attachments are migrated to SP Document Libraries	Automated migration with rule engine with extendable list of conditions & actions. Custom rule can be build	Allow incremental migration and preserve versions, attachments, created & modified information
Pages and sub-pages, after migration, are in the same order as that of Confluence	Comments are migrated as SP Discussion Boards	Property can be mapped from source to target system with different property types	Allow to map users & groups and associated permissions
Migration of most widely spread and popular Confluence macros.	Confluence Blogs are turned into a Blog Posts List	Support security migration, retaining users & groups permissions	Schedule migration
Wiki pages migrated to SharePoint are in the same format as that of the Confluence in terms of text, images, links and more.	Spaces are turned into SharePoint sites	Supports a variety of ECMs systems	Preserves Posts, comments, metadata & attachments
Created and modified dates of the spaces, pages and files remain the same after migration	CASAHL's Confluence migration does not include migration of Jira Charts, Issue Calendars, Reports	Extensive reporting during export, deployment & commit phase	Migration is performed through supported remote Blog and Wiki APIs to assure compliance and data integrity
Owners and contributors of the spaces, pages and files remain the same after migration, as well as permissions of users and groups as they existed on source server	Pre-Migration Assessment service	A powerful & flexible GUI which is simple & easy to handle, has drag-drop elements	Supports O365 as a target system
Support two-factor authentication and proxy. Full compliance to most rigid and contemporary corporate security standards.	A DART dashboard for App rationalization	Support metadata migration and enables metadata to be extracted from files to improve taxonomy	Ease of use - Content matrix console has a familiar, tree based copy & paste style user interface
Labels on each page come across when migrated to SharePoint. Destination SharePoint fields for this content are configurable through visual mapping.	Fixed-Fee Migration (FFM) to prioritize and immediately migrate a set of low to medium complex content	Gold Partner with Microsoft	Valuable data retention - All version chains, metadata, user-edit info and most views can be preserved



Tools Capabilities Details

Enterprise Bridge	CASAHL	Tsunami Deployer	Metalogix Content Matrix - Blogs & wiki Edition
Maintains the source page formatting	Support - Custom consulting for migration, Training workshops, technical support	Supports 24/7 , online	Multiple site connections - connect to multiple Sp sites, across any number of servers, easy consolidation or distribution of SP data
Links of other confluence pages & documents remain intact when migrated to SharePoint		Deployment - SaaS, Web, Cloud	working remotely - content matrix console connects to any SP site that can access in browser, even those outside organization intranet
Hierarchy & formatting retention		Customer type - Large, Medium, Small business	Batch work - Multiple list migration operation can be batched up and re-run at any time. Run migration at night and view results in/logs in morning
the owners and contributors listed remain the same		Pricing - Free Trail, Quotation based - custom	Compliance - all migration activity is done through the supported APIs. There is no unsupported, direct writes to the SP database
Enterprise Bridge to SharePoint complies with the most stringent security standards		Built-in & custom site and list template support	Powershell functionality - Its is incorporated into content matrix UI and any action in the UI can also be performed with Powershell. It also supports scripts
Network share or HTML sites publication to SharePoint quickly keeping the publishing & metadata information		Content restructuring & remodeling	
Pricing - custom/quote based		Rule engine, property & value mapping	
Customer type - Large & Medium		detailed migration reports	
Deployment - Cloud hosted, On Premise, Open API		metadata migration	
Devices supported - Windows, Mac, Web based		Does not provide API	
Support - Email, Phone, Live Support, training, Tickets			
Integrates with only Atlassian Confluence and Microsoft SharePoint			



Thank You