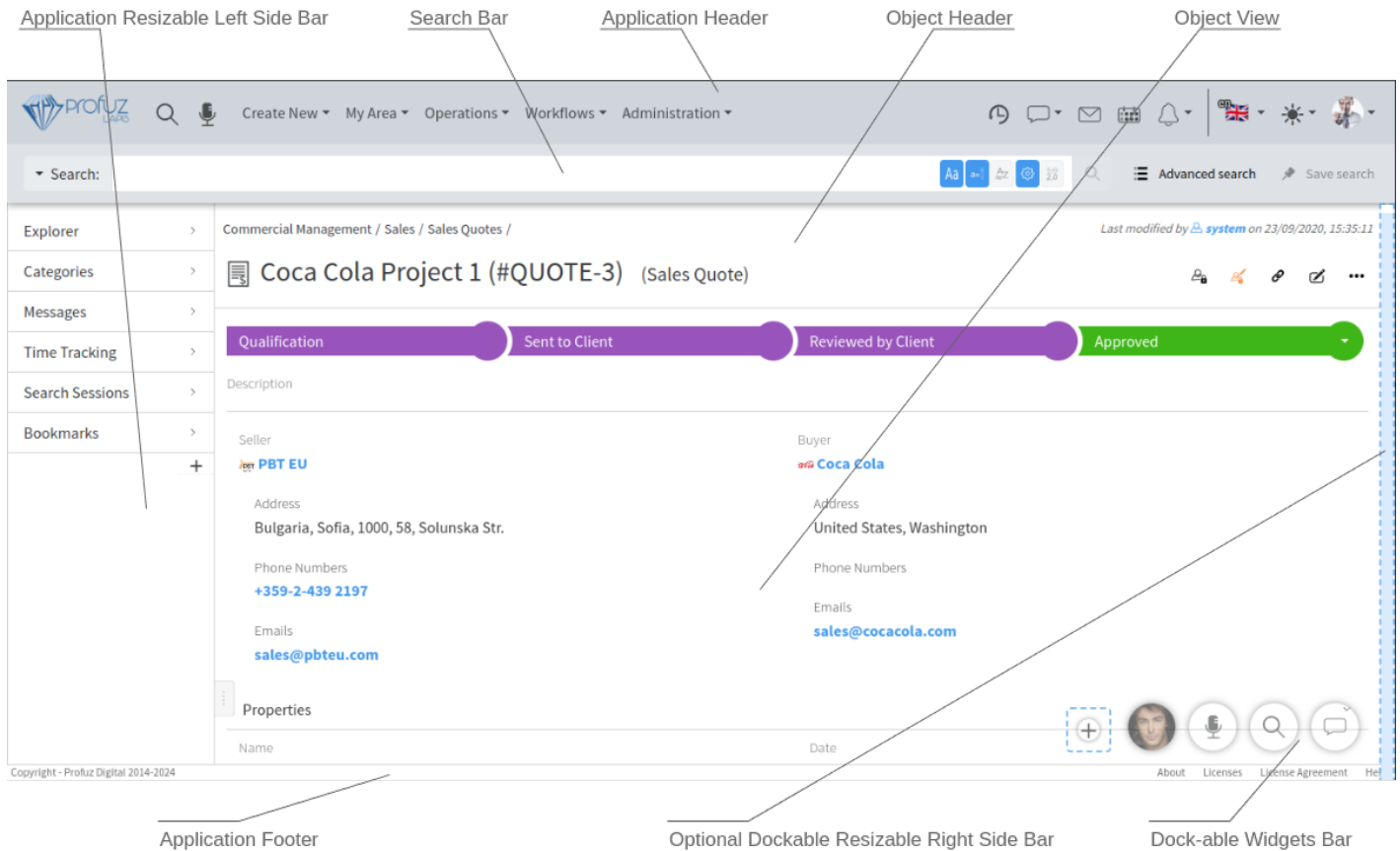


# Application Interface

- [Application Interface](#)
- [Application Header](#)
- [Search Bar](#)
- [Object Header](#)
- [Object View](#)

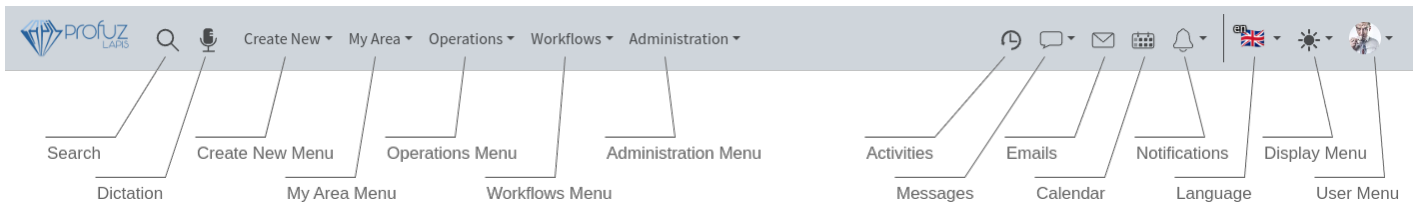
# Application Interface



Clicking on an object will open a page with several menus, quick access links, viewer, properties and relations. The page is divided into the following sections:

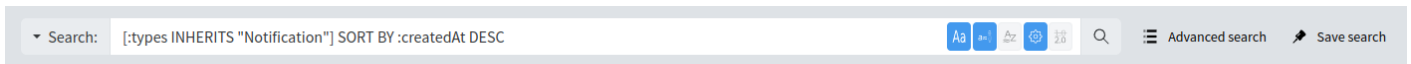
1. **Application Header** - Shows overall LAPIS header with search, main menus, activities, messages, emails, calendar, notifications, language, and user info
2. **Search Bar** - Visible when toggled by the search button in Application Header or when search results are displayed
3. **Object Header** - Contains breadcrumb, object title, optional version information, object type, object menu, optional object quick actions buttons
4. **Object View** - Displays the current object with the view for its type
5. **Application Resizable Left Side Bar** - Shows default and custom application widgets
6. **Optional Dockable Resizable Right Side Bar** - Drag-drop any object or widget to the right of the screen to show it in the right side bar
7. **Dock-able Widgets Bar** - Drag-drop any object or widget to the bottom right of the screen for quick access (here are shown minimized objects and widgets)
8. **Application Footer** - General information about the licenses and quick access to Help

# Application Header

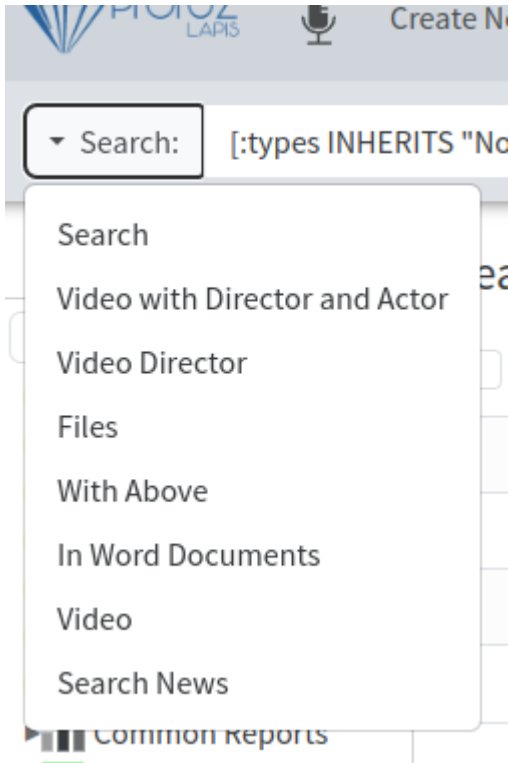


1. **Search** - Provides quick access to overall search of the system
2. **Dictation** - Allows voice dictations when enabled
3. **Create New Menu** - Access to a menu from where you can create new objects
4. **My Area Menu** - Lists all jobs and materials owned by you or assigned to you
5. **Operations Menu** - General ingest, archive and import operations
6. **Workflows Menu** - For creating new workflows and monitoring workflow instances and definitions
7. **Administration Menu** - For administration of system' data types and permissions
8. **Activities** - Lists all activities of all users of the system
9. **Messages** - New and active chats
10. **Emails** - Quick access to received emails when the incoming email provider is activated
11. **Calendar** - Shows all projects, tasks or other events with start and end date
12. **Notifications** - Lists all notifications for everything your user is subscribed to be notified about
13. **Language** - Application' UI language
14. **Display Menu** - select light/dark mode and themes
15. **User Menu** - Shows user profile, user's subscriptions and logout

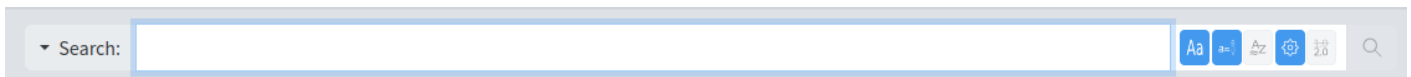
# Search Bar



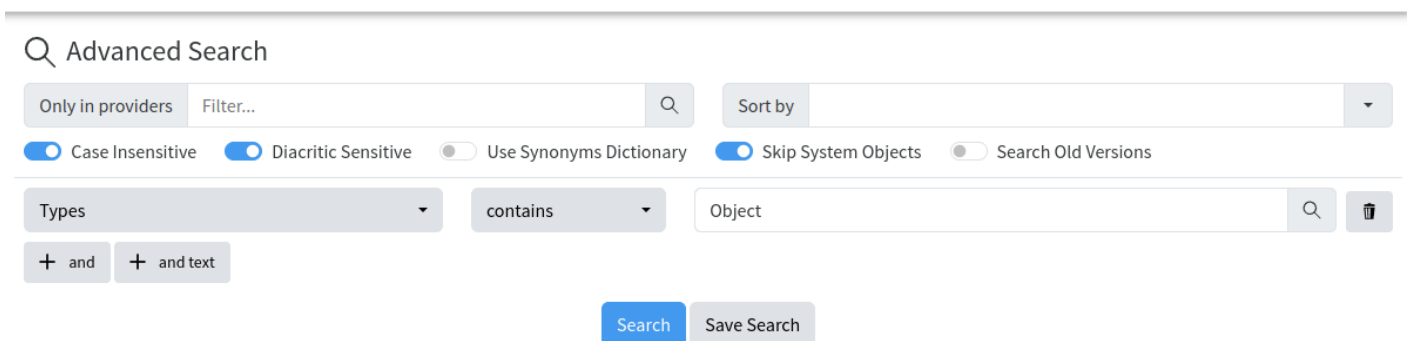
Quick access to search templates




Free form search bar or search bar for typing any search using our search language



Advanced Search

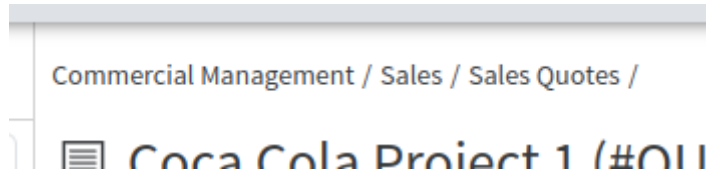


Saves an advanced search selection for further usage

 Save search

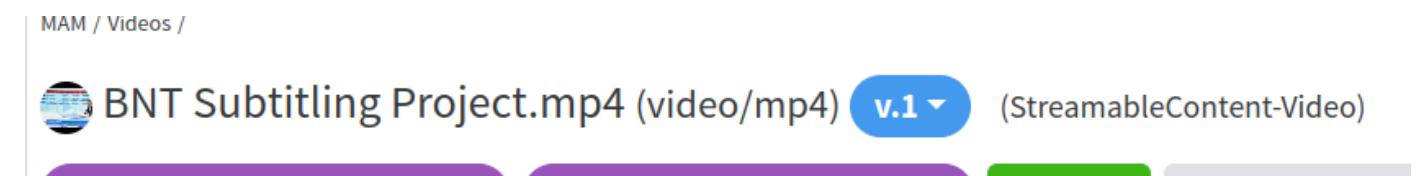
# Object Header

## Breadcrumb



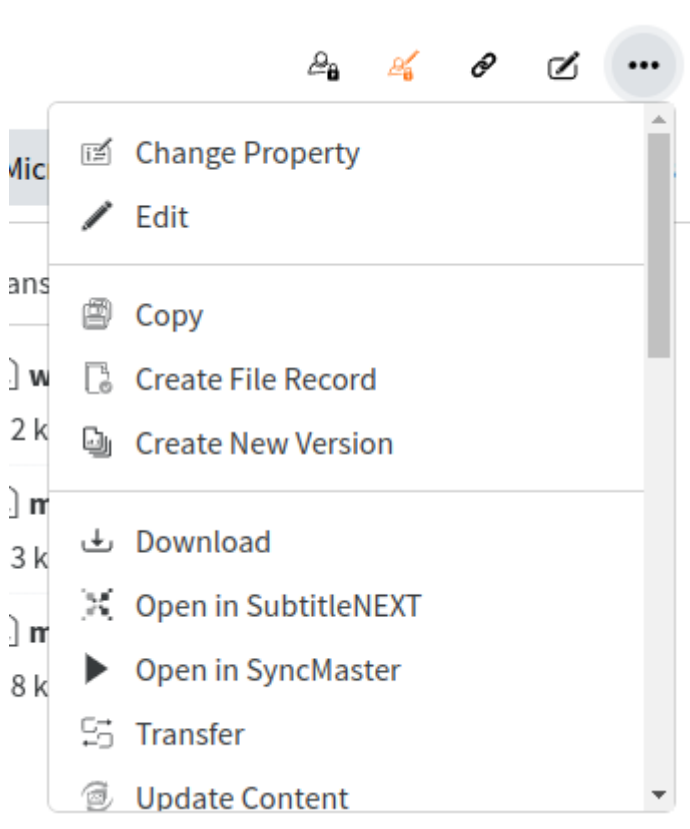
Breadcrumb - provides information about the path to the object

## Title



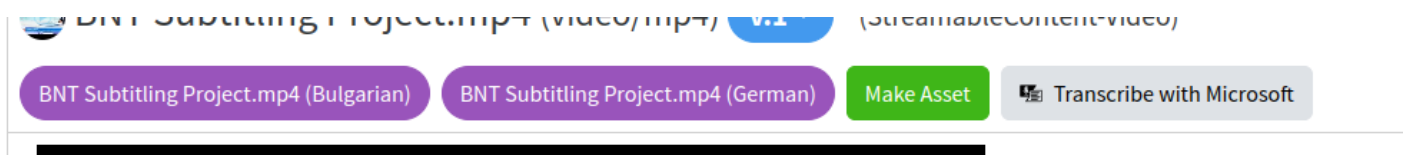
Title, optional version number, quick switching between versions by clicking on the version and type of object

## Object's Menu



It displays all proper actions for the corresponding object type and varies depending on the type of object. The Media Actions are: Add Bookmark, Add Content, Archive, Attach File(s), Begin Versioning, Change Property, Copy, Create Marker, Create New Version, Delete, Download, Edit, Export, Import Metadata, Pop Out Window, Relate To, Transcode, Transcribe, Transcribe and Translate, DRM Encode, Transfer, Update Content.

## Quick Actions Buttons



Quick Actions Buttons - quick actions and custom actions buttons

# Object View

## Media Display

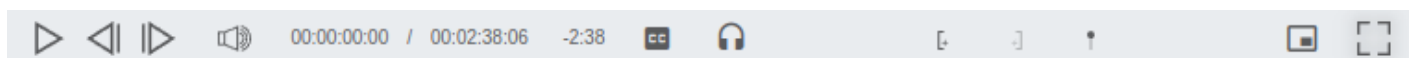
The screenshot shows a video player displaying a news broadcast. The main content is a table with statistics for different months. The table has four columns: 'Потребители' (Consumers), 'Нови потребители' (New consumers), 'Сесии' (Sessions), and 'Посещения на сайта' (Website visits). The rows represent the months of April, July, and November. A man in a suit is seated at a desk in the foreground, looking towards the table. The video player interface includes a play button, volume control, current position (00:00:00:00 / 00:02:38:06), remaining time (-2:38), subtitles/captions, audio streams, mark-in chunk start, mark-out and create a new chunk, create a point marker at current position, picture-in-picture, and full screen. The logo 'Profuz' is visible in the bottom right corner.

	Потребители	Нови потребители	Сесии	Посещения на сайта
Април	159 933	95 723	210 552	414 800
Юли	304 755	176 311	378 475	654 293
Ноември	337 660	187 060	410 785	690 9

Още от ДЕНЯ ГОДИНАТА НА БНТ ПРЕДИЗВИКАТЕЛСТВАТА ПРЕД ОБЩЕСТВЕНАТА ТЕЛЕВИЗИЯ

Profuz

The Media controls are: play, previous frame, next frame, mute, volume, current position, duration, remaining time, subtitles/captions, audio streams, mark-in chunk start, mark-out and create a new chunk, create a point marker at current position, picture-in-picture and full screen



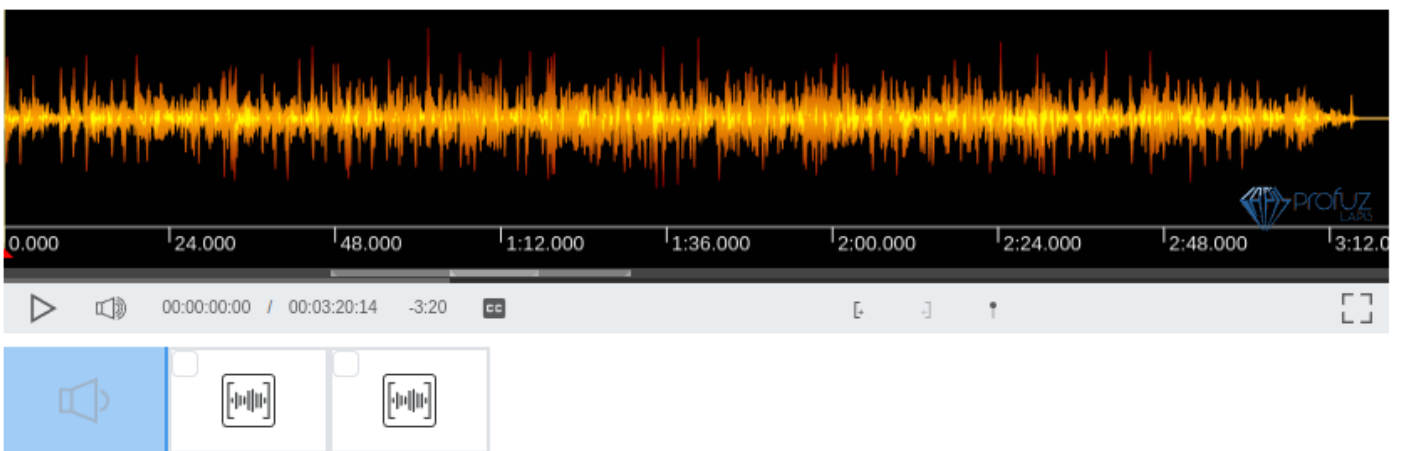
Chunks and markers display

## Chunks Timeline



Chunks and markers have their own properties, activities, views and actions and can also be treated separately. The available actions for them are: Add Bookmark, Attach File(s), Begin Versioning, Change Property, Copy, Delete, Edit, Export, Merge Markers, Pop Out Window, Relate to, Set In, Set Out, Split Marker, Transcode, Download, etc.

Audio display has the same content area and control bars as the video:



Audio waveform is generated automatically and displayed.

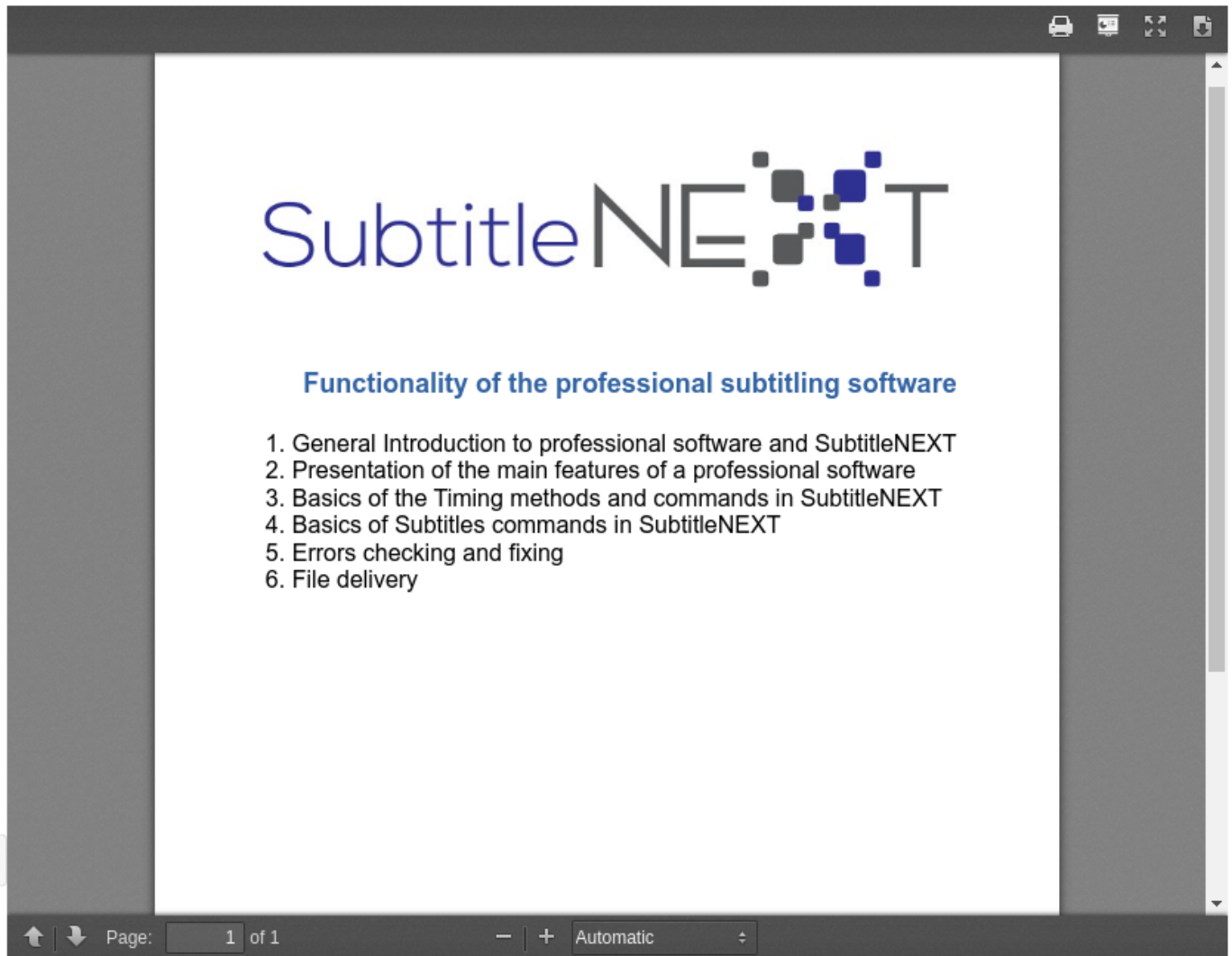
Subtitles viewer and editor looks like this:



Subtitles editor provides features for inserting, deleting, merging, splitting, timing, automatically translating and positioning subtitles/captions in SRT and WebVTT formats.

Other content types such as images, documents, excel sheets, presentations can also be opened with the viewer as shown:

Request Approval



The screenshot shows a PDF viewer window with a dark grey border. At the top right of the window, there are icons for print, search, and other functions. The main content area is white and contains the following text:

# SubtitleNEXT

**Functionality of the professional subtitling software**

1. General Introduction to professional software and SubtitleNEXT
2. Presentation of the main features of a professional software
3. Basics of the Timing methods and commands in SubtitleNEXT
4. Basics of Subtitles commands in SubtitleNEXT
5. Errors checking and fixing
6. File delivery

At the bottom of the viewer, there is a navigation bar with a back arrow, a forward arrow, the text "Page: 1 of 1", a minus sign, a plus sign, and a dropdown menu currently set to "Automatic".

image6.webp (image/webp) (Image-StreamableContent)



Transformations

No results

Annotations  +

face

Objects  +

People  +

**Natalie**

Texts  +

I love Profuz

# Activities

Activities are from two main types: comments and activity logs.





Activities



Types

+ **B I U S A**  ...

Add a Comment






Comments are used for real time comments and notes. They can be formatted with colors, fonts, styles, etc and edited if needed.





+ **B I U**   ...  



Mydemo comment  

Activities are keeping track of the changes done to this object(file) as shown:


Activities ▼




Types      

+ **B I U**   ...  


Add a Comment  





---

 **Catarina Sobral** updated \* 15/11/2024, 15:09:43


 **Description:** *This is a short description of the asset.*  This is a short description of the asset. 



---

 **Catarina Sobral** updated \* 15/11/2024, 15:08:52


 **Description:**  **Catarina Sobral**  This is a short description of the asset. 



---

 **Administrator** updated 15/11/2024, 15:07:53

 **Description:** This is the description of the asset 

---











 **Administrator** updated \* 15/11/2024, 14:25:10

 **Name:** BNT Subtitling Projekt.Project.mp4 

When expanding the Contents list, you can see and have a quick access to all associated contents such as subtitles, audio streams, documents, videos, proxy, etc:

Contents



 <b>BNT Subtitling Project.mp4</b>	
42.53 MB	video/mp4
 <b>microsoftTranscodeAndTranslate_BNT Su...</b>	
8.83 kB	text/vtt
 <b>microsoftTranscodeAndTranslate_BNT Su...</b>	
7.38 kB	text/vtt
 <b>Sleep Away.mp3</b>	
4.84 MB	audio/mpeg
 <b>Kimberly_proj.srt</b>	
27 kB	application/x-subrip

The contents have their own local menu with appropriate actions such as: Add Bookmark, Add Content, Archive, Begin Versioning, Change Property, Copy, Create Marker, Delete, Download, Edit, Export, Import Metadata, Relate To,, Transcode, Transcribe, Transfer, Update Content, Pop Out Window, etc.

When expanding the Transformations list, you have a list and quick access to all the transformations of this media such as thumbnails, preview, etc:

Transformations



 **whisperTranscribe\_BNT Subtitling Projek...** ⋮

4.52 kB

text/vtt

 **imagePreview\_BNT Subtitling Projekt.jpg** ⋮


29.05 kB

image/jpeg

 **thumbnail\_BNT Subtitling Projekt.jpg** ⋮

3.73 kB

image/jpeg

 **imagePreview\_BNT Subtitling Projekt.jpg** ⋮


24.63 kB

image/jpeg

 **microsoftTranscodeAndTranslate\_BNT Su...** ⋮

8.83 kB

text/vtt

 **videoPreview\_BNT Subtitling Projekt.mp4** ⋮

11.92 MB

video/mp4

 **thumbnail\_BNT Subtitling Projekt.jpg** ⋮

The transformations have their own menu with appropriate actions such as: Add Bookmark, Attach File, Begin Versioning, Change Property, Copy, Delete, Download, Edit, Export, Import Metadata, Relate To, Transfer, Update Content, Pop Out Window, etc.

Transformed From shows the original media from where the transformation has been initiated:

Transformed From



 **BNT Subtitling Project.mp4** ⋮

42.53 MB

video/mp4

Transformations




*No results*

All contents and transformations have their own IDs, activities, views, properties, relations and actions.

## Relations

Relations are used to link information from various types as shown below:

Relations					
	Title	Types	Created At	User Updated At	
<input type="checkbox"/>	 myfolder	Folder	05/10/2020, 09:37:51	27/11/2021, 04:41:59	⋮

Activities

The relations can be in one direction or another. They can also be removed if not needed any longer.

## Properties

The properties are the metadata of the file. There are standard default properties and custom properties defined by the system administrator(s). The properties placement can be customized for New, View and Edit screens. For more information about how to create new properties and property placements, please consult the corresponding sections.

Properties have Quick Edit and Save as shown:

Description ✓ ✕

This is a short description of the asset. 🎤

English UK ✕ Deutsch +

They can be localized in multiple languages and the localized versions can be added with the + as shown:

Description ✓ ✕

Dies ist eine kurze Beschreibung der Anlage. 🗺️ 🎤

English UK Deutsch ✕ +

Containers

Relations

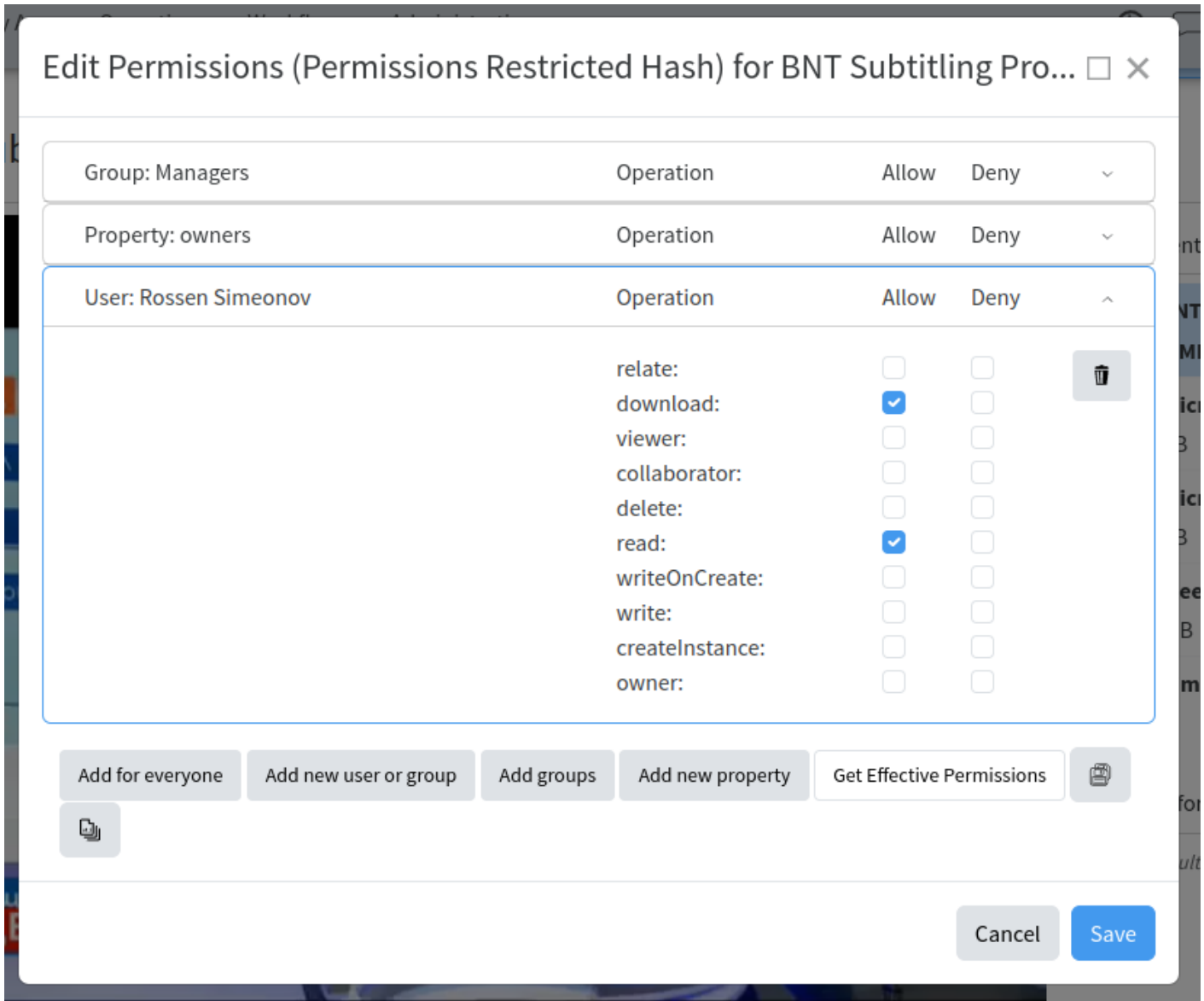
- Hindi (India)
- English US
- français
- hrvatski

Title	Types	Created At	User Updated At
-------	-------	------------	-----------------

Properties can be of various types such as text, integer, symbol, etc.

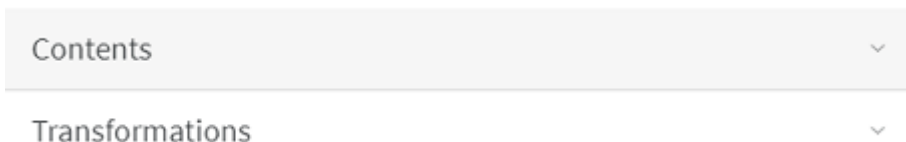
Container, tag, category are properties used for categorizing files.

Permissions can be set for an individual object (file) for individual users and user groups by allowing and denying operations as shown:



## Related Media Links Sidebar











Displays all contents, transformations and optionally a link to the original media



When expanding the Contents list, you can see and have a quick access to all associated contents such as subtitles, audio streams, documents, videos, proxy, etc:

Contents



 <b>BNT Subtitling Project.mp4</b>	
42.53 MB	video/mp4
 <b>microsoftTranscodeAndTranslate_BNT Su...</b>	
8.83 kB	text/vtt
 <b>microsoftTranscodeAndTranslate_BNT Su...</b>	
7.38 kB	text/vtt
 <b>Sleep Away.mp3</b>	
4.84 MB	audio/mpeg
 <b>Kimberly_proj.srt</b>	
27 kB	application/x-subrip

The contents have their own local menu with appropriate actions such as: Add Bookmark, Add Content, Archive, Begin Versioning, Change Property, Copy, Create Marker, Delete, Download, Edit, Export, Import Metadata, Relate To,, Transcode, Transcribe, Transfer, Update Content, Pop Out Window, etc.

When expanding the Transformations list, you have a list and quick access to all the transformations of this media such as thumbnails, preview, etc:


Transformations



 **whisperTranscribe\_BNT Subtitling Projek...** ⋮


4.52 kB

text/vtt

 **imagePreview\_BNT Subtitling Projekt.jpg** ⋮


29.05 kB

image/jpeg

 **thumbnail\_BNT Subtitling Projekt.jpg** ⋮

3.73 kB

image/jpeg

 **imagePreview\_BNT Subtitling Projekt.jpg** ⋮


24.63 kB

image/jpeg

 **microsoftTranscodeAndTranslate\_BNT Su...** ⋮

8.83 kB

text/vtt

 **videoPreview\_BNT Subtitling Projekt.mp4** ⋮

11.92 MB

video/mp4

 **thumbnail\_BNT Subtitling Projekt.jpg** ⋮

The transformations have their own menu with appropriate actions such as: Add Bookmark, Attach File, Begin Versioning, Change Property, Copy, Delete, Download, Edit, Export, Import Metadata, Relate To, Transfer, Update Content, Pop Out Window, etc.

Transformed From shows the original media from where the transformation has been initiated:

Transformed From



 **BNT Subtitling Project.mp4** ⋮

42.53 MB

video/mp4

Transformations



*No results*

All contents and transformations have their own IDs, activities, views, properties, relations and actions.