

Test Case ID	Test Case Title	Precondition	Test Steps	Expected Result	Actual Result	Status
TC001	Verify that a user can open a saved text feedback and preview it	<ul style="list-style-type: none"> - App is installed and launched. - At least one text feedback is saved. 	<ol style="list-style-type: none"> 1. Launch the app. 2. Click Text. 3. Select a saved text feedback. 4. Open it to preview. 	<ul style="list-style-type: none"> - Text feedback opens successfully. - Full content is displayed in a preview area/window. 	As expected	Pass
TC002	Verify that a user can open a saved audio feedback and play it	<ul style="list-style-type: none"> - App is installed and launched. - At least one audio feedback is saved. 	<ol style="list-style-type: none"> 1. Launch the app. 2. Click Audio. 3. Select a saved audio feedback. 4. Open the selected audio. 5. Click Play to listen. 	<ul style="list-style-type: none"> - The audio loads and plays without interruption. 	As expected	Pass
TC003	Verify that a user can transcribe an open audio feedback	<ul style="list-style-type: none"> - App is installed and launched. - At least one audio feedback is saved. - Audio feedback has been opened. 	<ol style="list-style-type: none"> 1. Launch the app. 2. Click Audio to see the list. 3. Select & open a saved audio feedback. 4. Click Transcribe. 	<ul style="list-style-type: none"> - The system processes the audio and displays the transcribed text. 	As expected	Pass
TC004	Verify that a user can transcribe an open audio feedback (alternate)	<ul style="list-style-type: none"> - App is installed and launched. - At least one audio feedback is saved. - Audio feedback is opened. 	<ol style="list-style-type: none"> 1. Open the saved audio feedback (if not already). 2. Click Transcribe. 	<ul style="list-style-type: none"> - The audio is processed. - The transcribed text is displayed. 	As expected	Pass
TC005	Verify that a user can edit a transcribed audio feedback and save it in text feedbacks	<ul style="list-style-type: none"> - App is installed and launched. - At least one audio feedback is saved. - The user has already transcribed the audio feedback. 	<ol style="list-style-type: none"> 1. View the transcribed text. 2. Edit as needed. 3. Click Save Transcription. 4. Observe the save prompt. 5. Check Text Feedbacks to confirm changes. 	<ul style="list-style-type: none"> - Edited transcription is saved. - Confirmation prompt appears. - Updated transcription is listed under text feedbacks. 	As expected	Pass
TC006	Verify that a user can open a saved video feedback and watch it	<ul style="list-style-type: none"> - App is installed and launched. - At least one video feedback is saved. 	<ol style="list-style-type: none"> 1. Launch the app. 2. Click Video. 3. Select a saved video feedback. 4. Open the feedback. 5. Click Play to watch. 	<ul style="list-style-type: none"> - Video feedback opens. - Playback starts when Play is clicked. - User can see/hear video without issues. 	As expected	Pass
TC007	Verify that a user can create a new text feedback	<ul style="list-style-type: none"> - App is installed and launched. 	<ol style="list-style-type: none"> 1. Launch the app. 2. Click New Feedback. 3. Select Text. 4. Enter the text content. 5. Enter a title. 	<ul style="list-style-type: none"> - A new text feedback is created and saved. - Success prompt displayed. - The new text 	As expected	Pass

Test Case ID	Test Case Title	Precondition	Test Steps	Expected Result	Actual Result	Status
			6. Click Save. 7. Observe success prompt.	feedback appears in the list.		
TC008	Verify that a user can create a new audio feedback	- App is installed and launched.	1. Launch the app. 2. Click New Feedback. 3. Select Audio. 4. Record/select an audio file. 5. Enter a title. 6. Click Save. 7. Observe success prompt.	- A new audio feedback is created and saved. - Success prompt displayed. - The new audio feedback appears in the list.	As expected	Pass
TC009	Verify that a user can create a new video feedback	- App is installed and launched.	1. Launch the app. 2. Click New Feedback. 3. Select Video. 4. Record/select a video file. 5. Enter a title. 6. Click Save. 7. Observe success prompt.	- A new video feedback is created and saved. - Success prompt displayed. - The new video feedback appears in the list.	As expected	Pass
TC010	Verify that a user can switch to Dark Mode	- App is installed and launched.	1. Launch the app. 2. Click Color Mode (top-left). 3. Select Dark Mode.	- Interface switches to dark background, light text.	As expected	Pass
TC011	Verify that a user can switch to Light Mode	- App is installed and launched.	1. Launch the app. 2. Click Color Mode (top-left). 3. Select Light Mode.	- Interface switches to light background, dark text.	As expected	Pass
TC012	Verify that a user can switch to Contrast Mode	- App is installed and launched.	1. Launch the app. 2. Click Color Mode (top-left). 3. Select Contrast Mode.	- Interface switches to a high-contrast color scheme.	As expected	Pass
TC013	Verify that a user can transcribe an open video feedback	- App is installed and launched. - At least one video feedback is saved. - The user has opened the video feedback.	1. Open the saved video feedback (if not already). 2. Click Transcribe.	- The video feedback is processed. - Transcribed text is displayed.	As expected	Pass
TC014	Verify that a user can edit a transcribed video feedback and save it in text feedbacks	- App is installed and launched. - At least one video feedback is saved. - The video feedback has	1. View the transcribed text. 2. Edit as needed. 3. Click Save Transcription.	- Edited transcription is saved. - Confirmation prompt appears. - Updated	As expected	Pass

Test Case ID	Test Case Title	Precondition	Test Steps	Expected Result	Actual Result	Status
		been transcribed (TC013).	4. Observe the save prompt. 5. Check Text Feedbacks to confirm the updated transcription.	transcription is listed in text feedbacks.		
TC015	Verify that a user can switch transcription language to Dutch and transcribe feedback	- App is installed and launched. - At least one audio/video feedback suitable for Dutch transcription is available.	1. Open a Dutch audio/video feedback. 2. Click the language switch button next to Transcribe. 3. Select Dutch. 4. Click Transcribe.	- The system switches the transcription language to Dutch. - The transcribed text appears in Dutch.	As expected	Pass
TC016	Verify that a user can see real-time progress while transcribing	- App is installed and launched. - At least one audio/video feedback is available for transcription.	1. Launch the app. 2. Open a saved audio/video feedback. 3. Click Transcribe to start. 4. Observe the progress indicator or status text while it transcribes. 5. Wait until it completes and shows the final transcribed text.	- A progress indicator or status text appears during transcription. - The transcribed text is shown once the process completes.	As expected	Pass

Test Case ID

TC001

Test Case Title

Verify that a user can open a saved text feedback and preview it

Precondition

- The application is installed and launched.
- At least one text feedback is already saved in the application.

Test Steps

1. **Launch the application.**
2. **Click on the “Text” button** on the home screen.

3. **Select a saved text feedback** from the list of available feedbacks.
4. **Open the selected feedback** to preview its content.

Expected Result

- The saved text feedback opens successfully and displays its full content in a preview area or window.

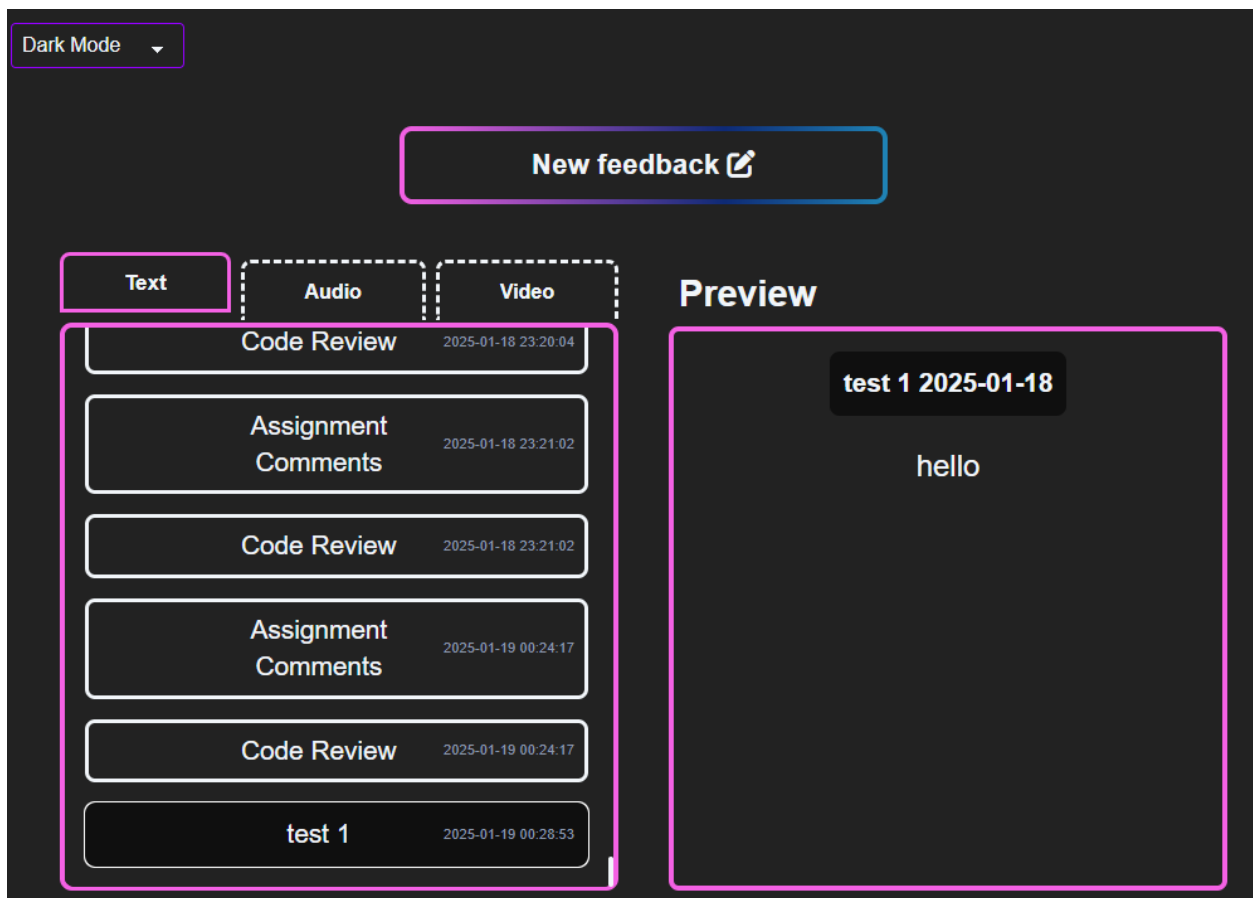
Actual Result

- As expected

Status

- **Pass**

Remarks



Test Case ID

TC002

Test Case Title

Verify that a user can open a saved audio feedback and play it

Precondition

- The application is installed and launched.
- At least one audio feedback is already saved in the application.

Test Steps

1. **Launch the application.**
2. **Click on the “Audio” button**
3. **Select a saved audio feedback** from the list of available feedbacks.
4. **Open the selected audio feedback** to load its content.
5. **Click “Play”** to listen to the audio feedback.

Expected Result

- The saved audio feedback loads successfully and begins playback when the play button is clicked.
- The user can hear the audio feedback without interruption.

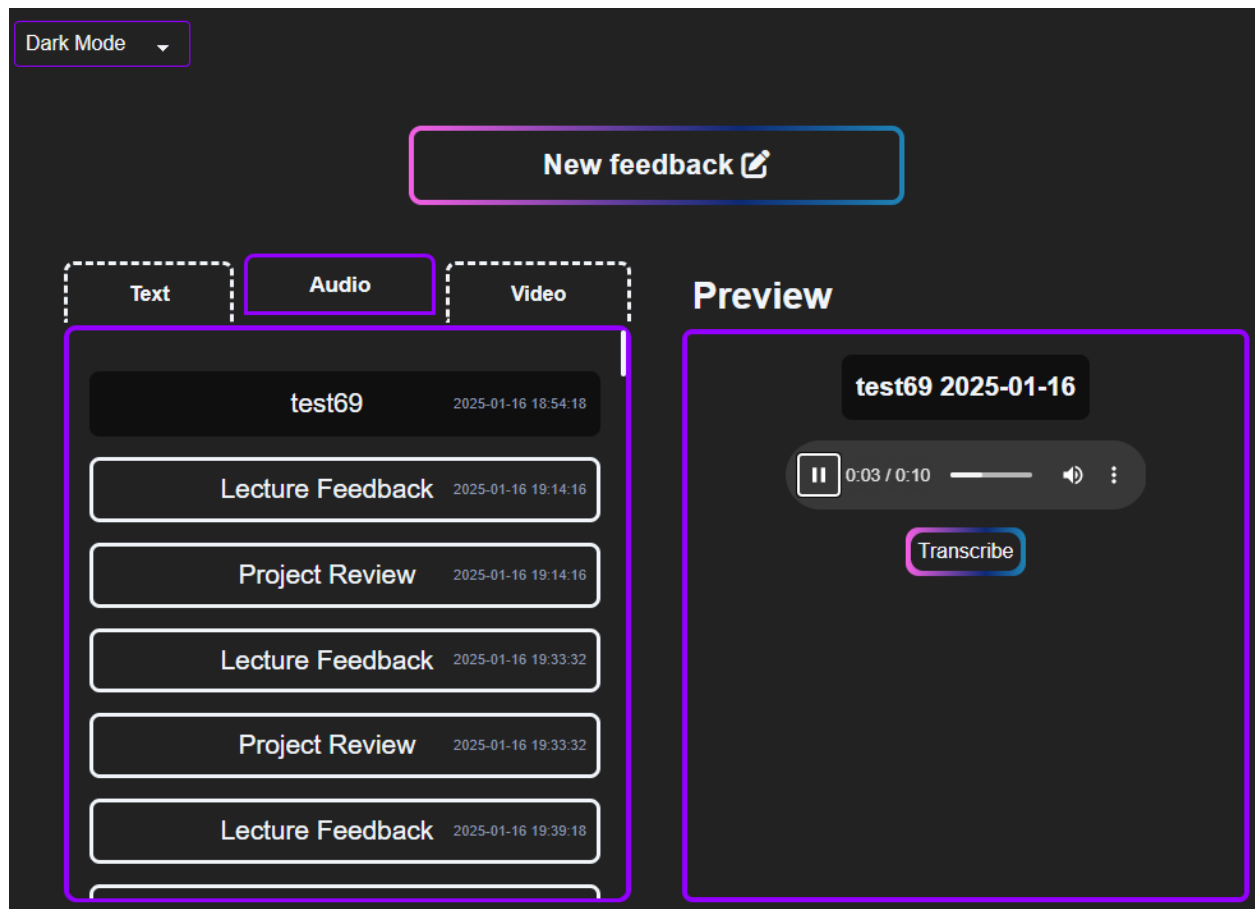
Actual Result

- expected

Status

- **Pass**

Remarks



Test Case ID

TC003

Test Case Title

Verify that a user can transcribe an open audio feedback

Precondition

- The application is installed and launched.
- At least one audio feedback is already saved in the application.
- The user has successfully opened the saved audio feedback (per the previous test case or by following the same steps).

Test Steps

1. **Launch the application.**
2. **Click on the “Audio” button** to display the list of available audio feedbacks.

3. **Select and open** a saved audio feedback.
4. **Click on the “Transcribe” button** to initiate transcription.

Expected Result

- The application successfully processes the audio feedback and displays the transcribed text on the screen.

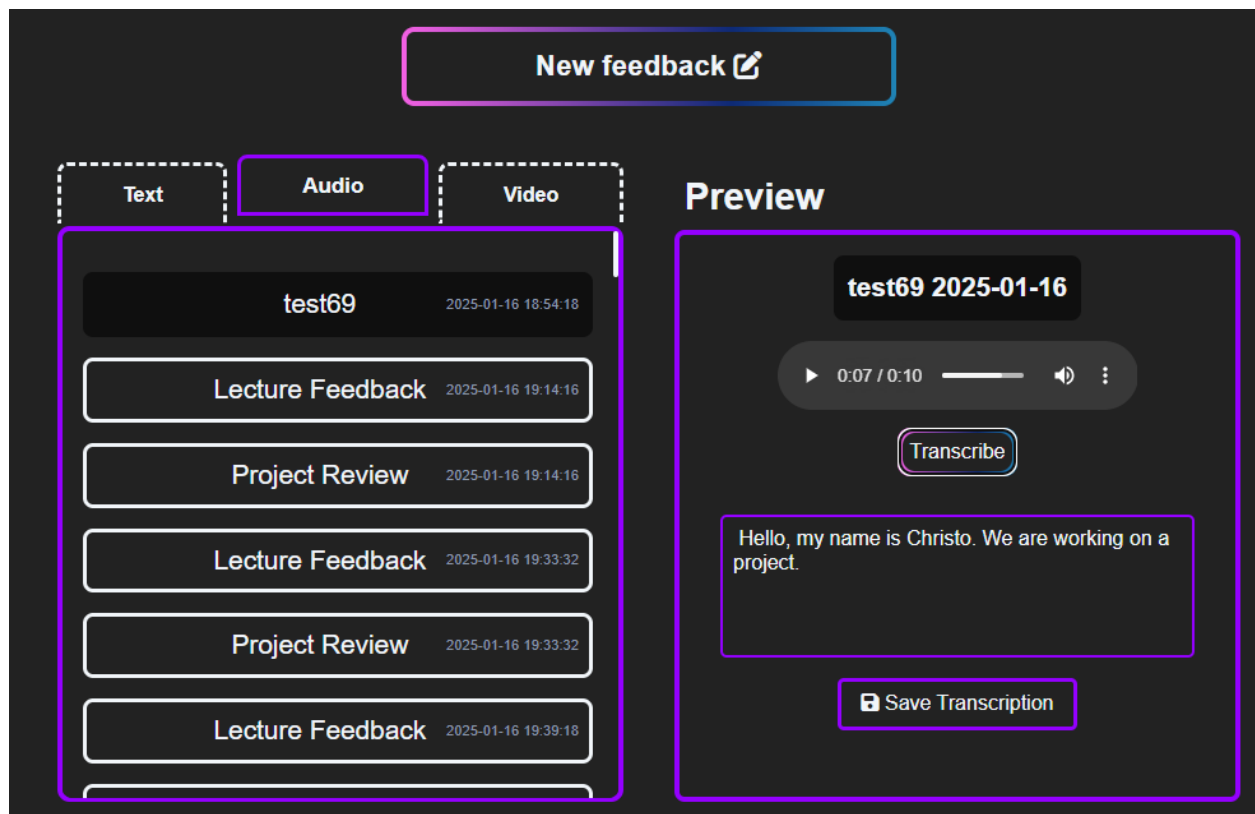
Actual Result

- **As expected**

Status

- **Pass**

Remarks



Test Case ID

TC004

Test Case Title

Verify that a user can transcribe an open audio feedback

Precondition

- The application is installed and launched.
- At least one audio feedback is already saved in the application.
- The user has opened the saved audio feedback (by selecting it in the Audio list).

Test Steps

1. Open the saved audio feedback (if not already opened).
2. Click on the “Transcribe” button to initiate transcription.

Expected Result

- The application successfully processes the audio feedback.
- The transcribed text is displayed on the screen.

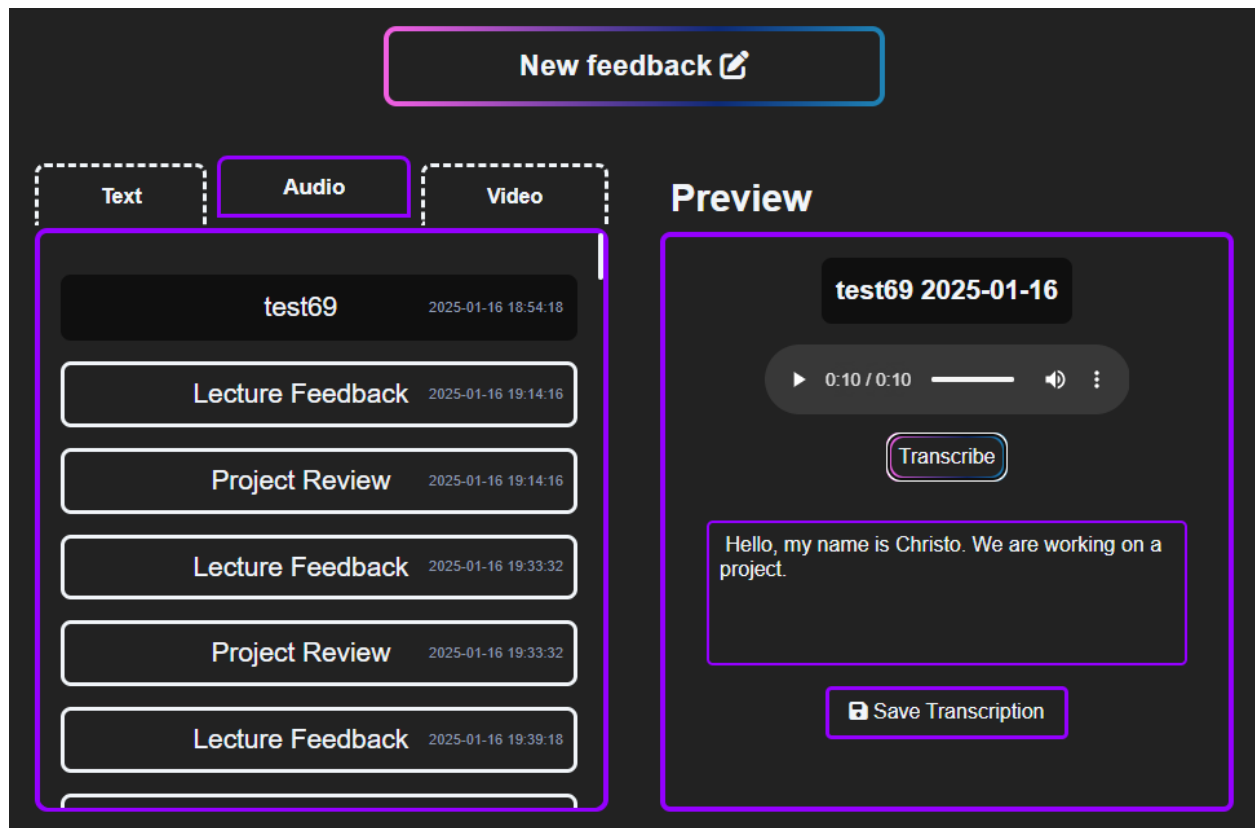
Actual Result

- As expected

Status

- Pass

Remarks



Test Case ID

TC005

Test Case Title

Verify that a user can edit a transcribed audio feedback and save it in text feedbacks

Precondition

- The application is installed and launched.
- At least one audio feedback is already saved in the application.
- The user has already opened and transcribed the audio feedback (see previous test cases for steps).

Test Steps

1. **View the transcribed text** displayed after clicking the “Transcribe” button.
2. **Edit the transcribed text** as needed (e.g., correcting words, adding punctuation, etc.).
3. **Click the “Save Transcription” button** to save the changes.

4. **Observe the system prompt** confirming that the transcription is saved.
5. **Navigate to the text feedbacks section** (or wherever saved text feedbacks are displayed) and confirm that the edited transcription is listed with your modifications.

Expected Result

- The edited transcription is saved successfully.
- A confirmation prompt is displayed, indicating successful saving.
- The updated transcription appears in the text feedbacks list with the user's edits intact.

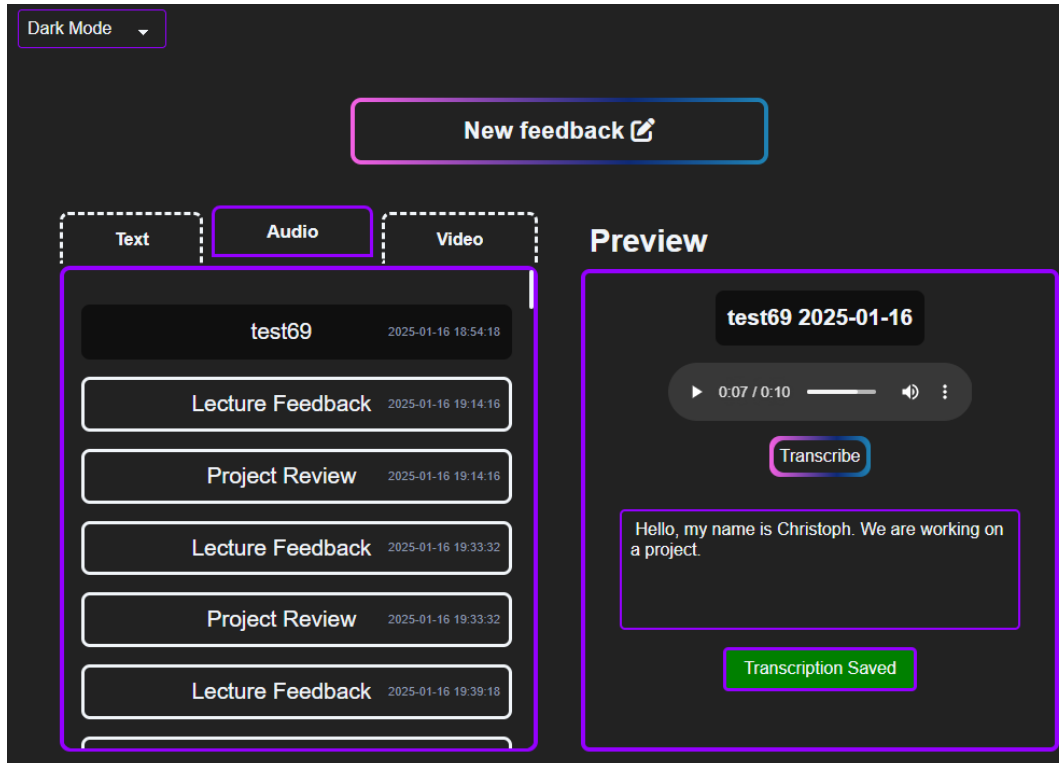
Actual Result

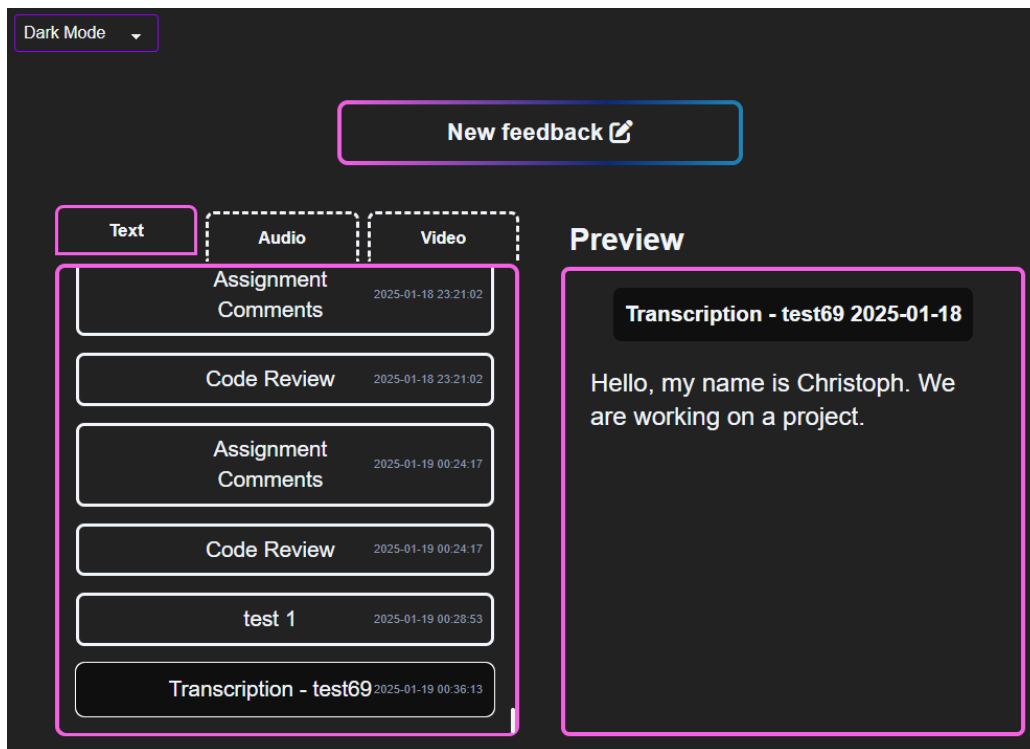
- **As expected**

Status

- **Pass**

Remarks





Test Case ID

TC006

Test Case Title

Verify that a user can open a saved video feedback and watch it

Precondition

- The application is installed and launched.
- At least one video feedback is already saved in the application.

Test Steps

1. **Launch the application.**
2. **Click on the “Video” button** (or the relevant section where video feedbacks are listed).
3. **Select a saved video feedback** from the list of available feedbacks.
4. **Open the selected feedback** to load it.
5. **Click “Play”** (or the relevant play icon/button) to watch the video.

Expected Result

- The saved video feedback opens successfully and begins playback when “Play” is clicked.
- The user can see and hear the video without interruption.

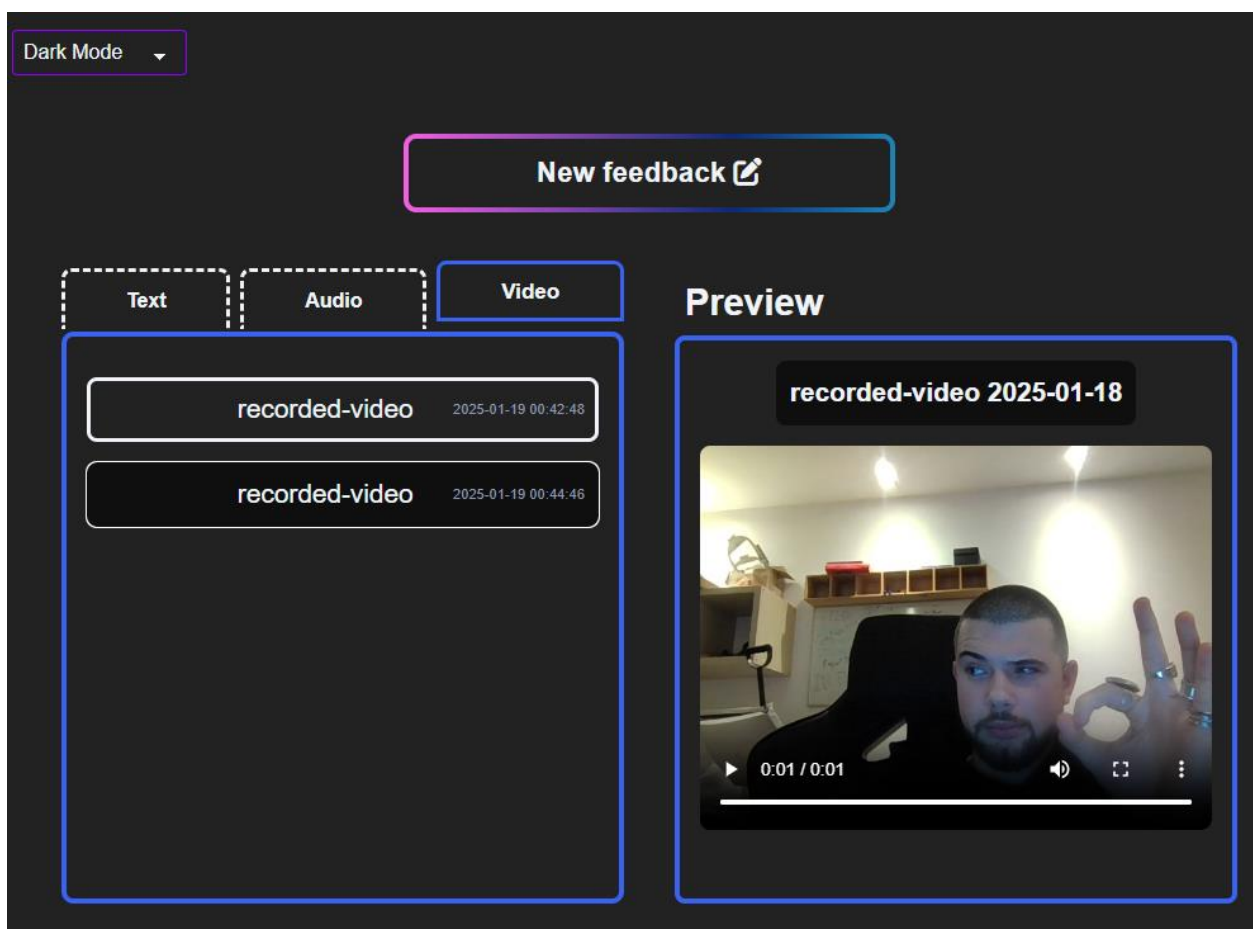
Actual Result

- **As expected**

Status

- **Pass**

Remarks



Test Case ID

TC007

Test Case Title

Verify that a user can create a new text feedback

Precondition

- The application is installed and launched.

Test Steps

1. **Launch the application** (if not already open).
2. **Click on the “New Feedback” button** on the main screen.
3. **Select “Text”** from the three feedback options (Text, Audio, Video).
4. **Enter the text feedback** (the body/content of the feedback).
5. **Enter a title** for the text feedback.
6. **Click the “Save” button** to save the feedback.
7. **Observe the system prompt** indicating the feedback was saved successfully.

Expected Result

- The new text feedback is created and saved.
- A success prompt is displayed to confirm the operation.
- The saved text feedback now appears in the list of text feedbacks.

Actual Result

- **As expected**

Status

- **Pass**

Remarks

Create Feedback

Text

Audio

Video

testcase

test

Save

Create Feedback

Text

Audio

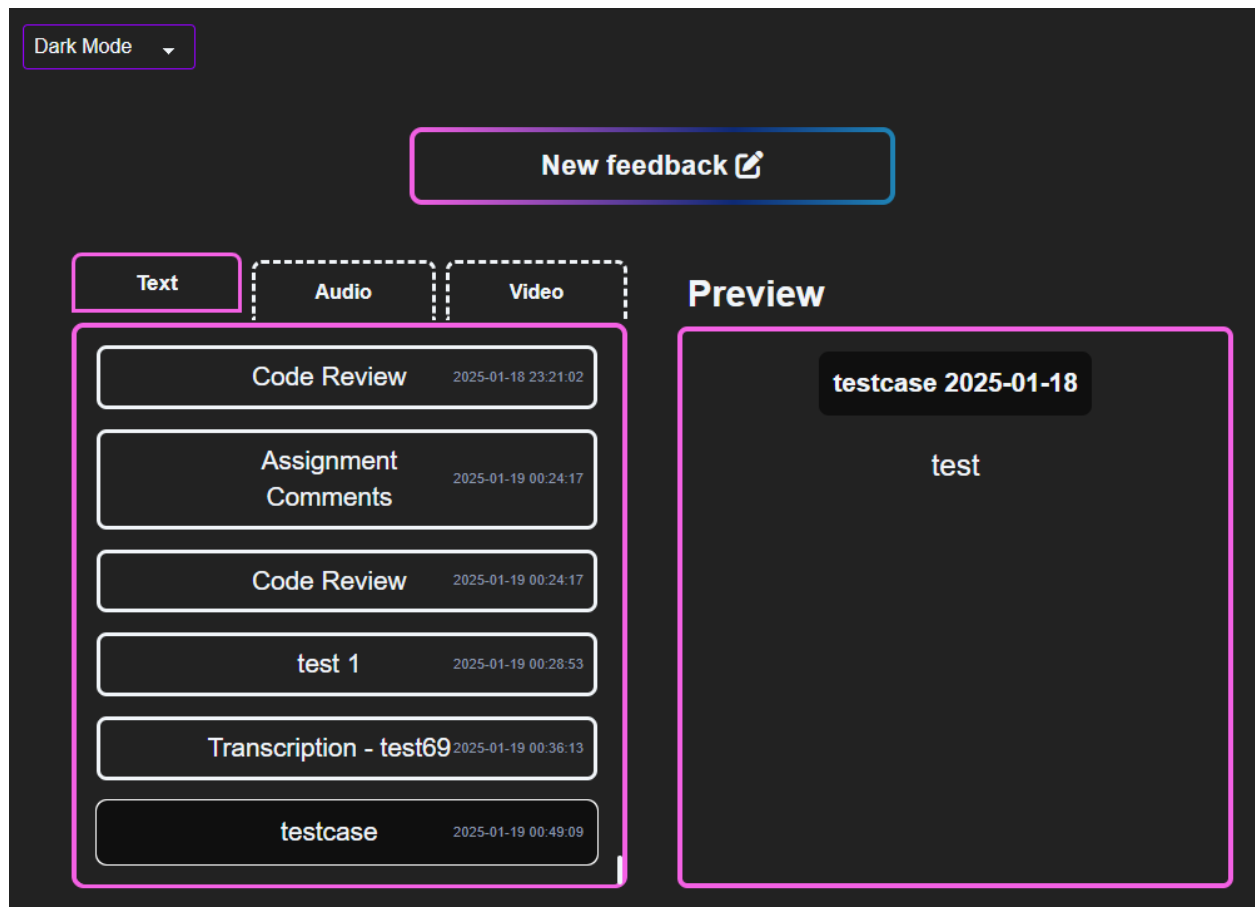
Video

Feedback title

Type your

Success!

Feedback Saved



Test Case ID

TC008

Test Case Title

Verify that a user can create a new audio feedback

Precondition

- The application is installed and launched.

Test Steps

1. **Launch the application** (if not already open).
2. **Click on the “New Feedback” button** on the main screen.
3. **Select “Audio”** from the three feedback options (Text, Audio, Video).
4. **Record or select the audio** to use for the feedback
5. **Enter a title** for the audio feedback.

6. Click the **“Save” button** to save the feedback.

7. **Observe the system prompt** indicating the feedback was saved successfully.

Expected Result

- The new audio feedback is created and saved.
- A success prompt is displayed to confirm the operation.
- The saved audio feedback now appears in the list of audio feedbacks.

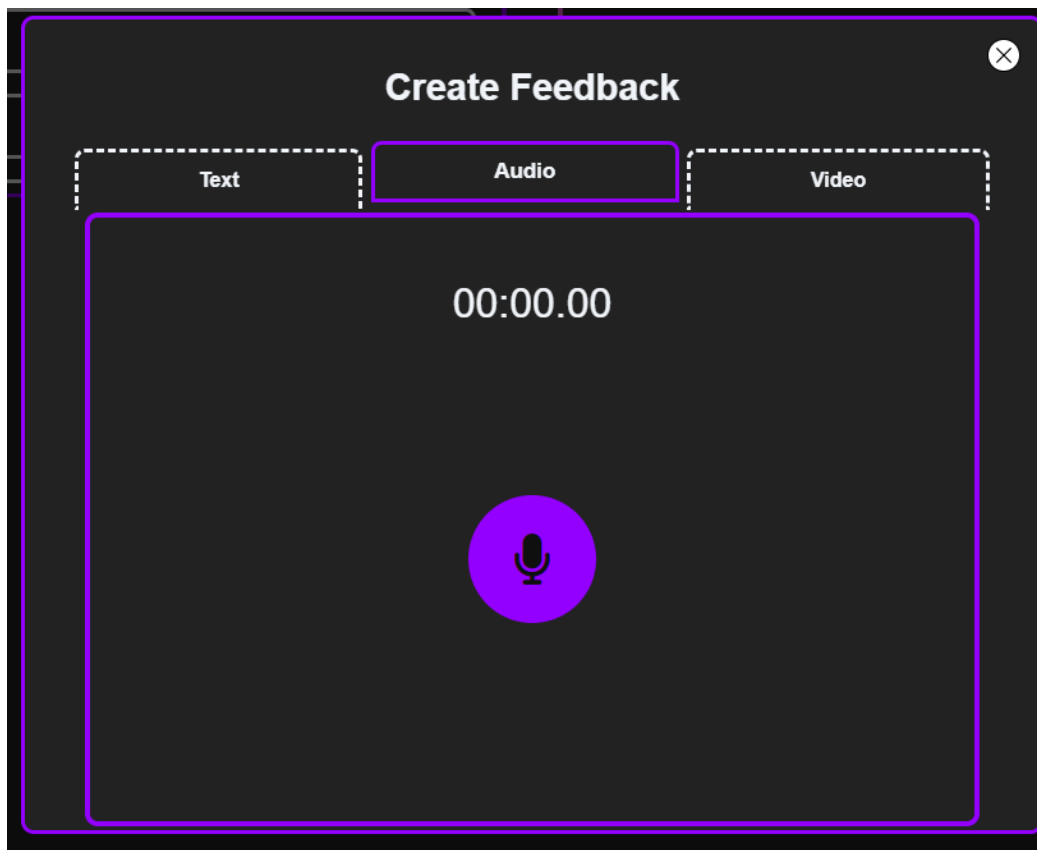
Actual Result

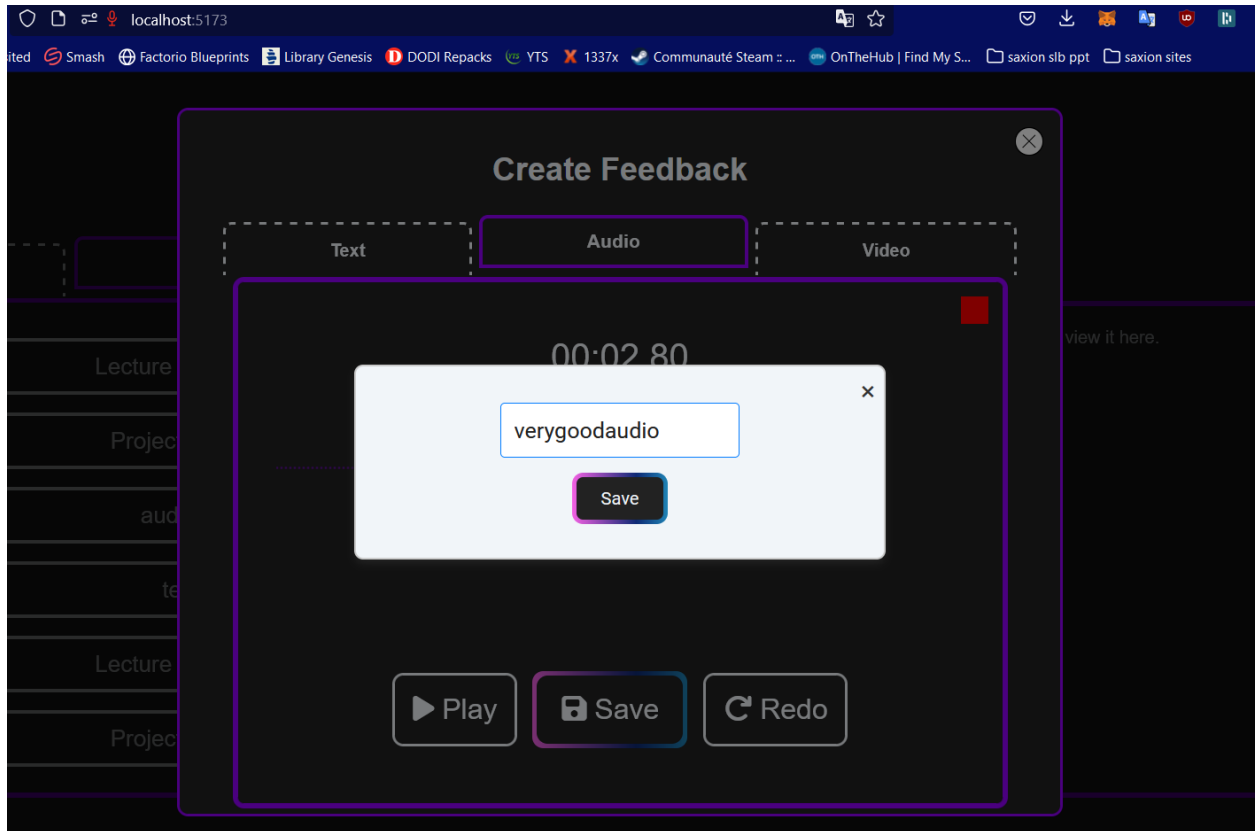
- **As expected**

Status

- **Pass**

Remarks





Create Feedback

Text

Audio

Video

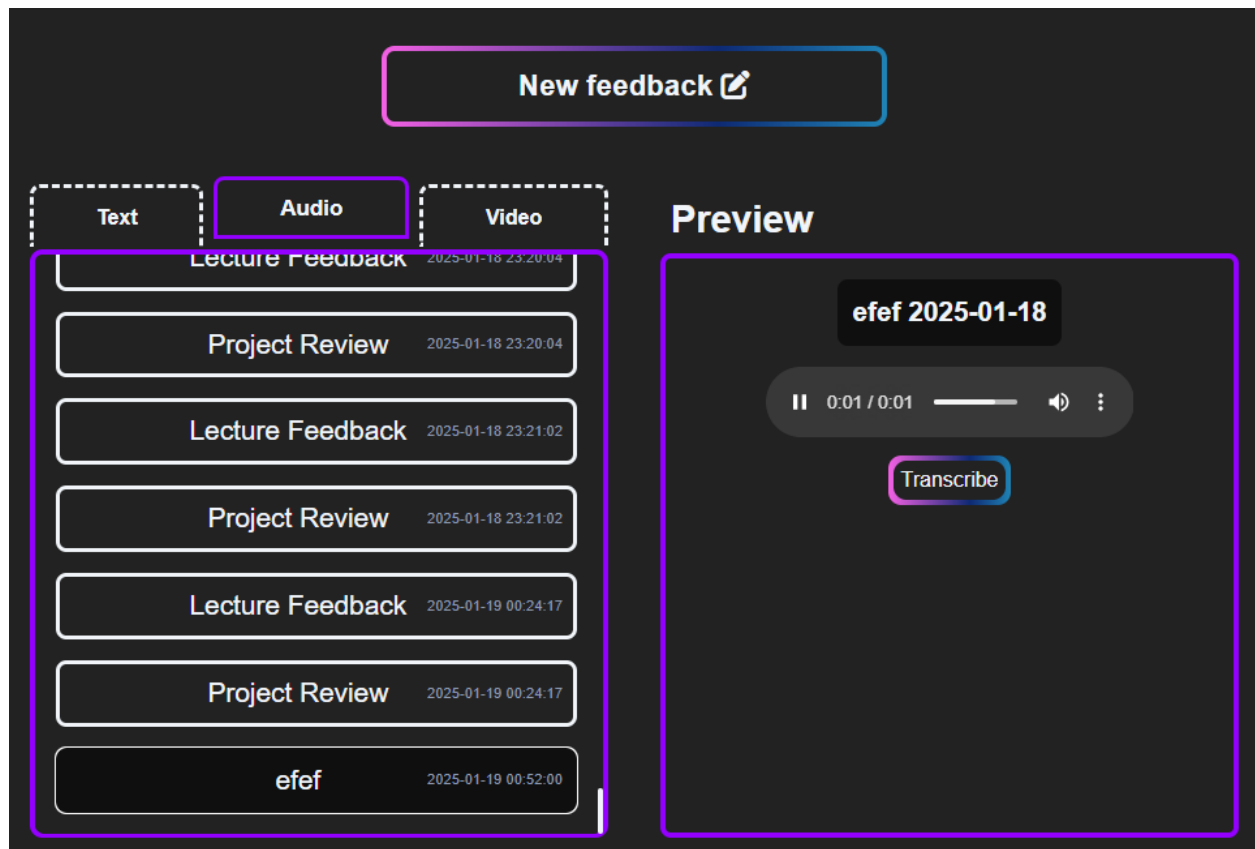
00:00.00

Success!

Play

Save

Redo



Test Case ID

TC009

Test Case Title

Verify that a user can create a new video feedback

Precondition

- The application is installed and launched.

Test Steps

1. **Launch the application** (if not already open).
2. **Click on the “New Feedback” button** on the main screen.
3. **Select “Video”** from the three feedback options (Text, Audio, Video).
4. **Record or select the video** to use for the feedback
5. **Enter a title** for the video feedback.
6. **Click the “Save” button** to save the feedback.

7. **Observe the system prompt** indicating the feedback was saved successfully.

Expected Result

- The new video feedback is created and saved.
- A success prompt is displayed to confirm the operation.
- The saved video feedback now appears in the list of video feedbacks.

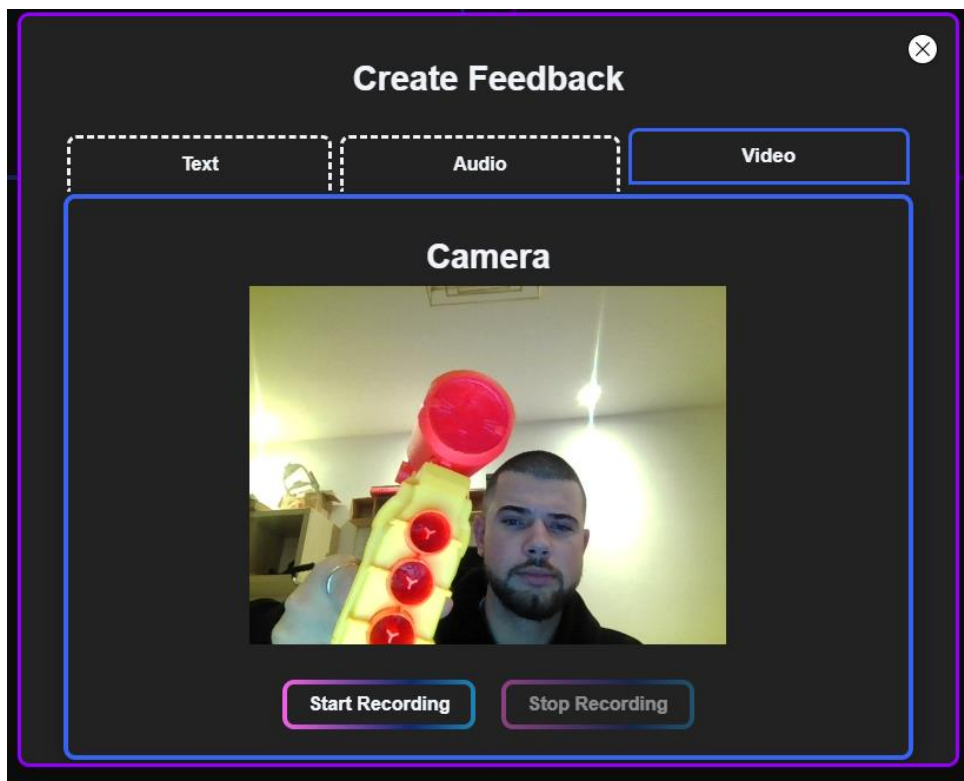
Actual Result

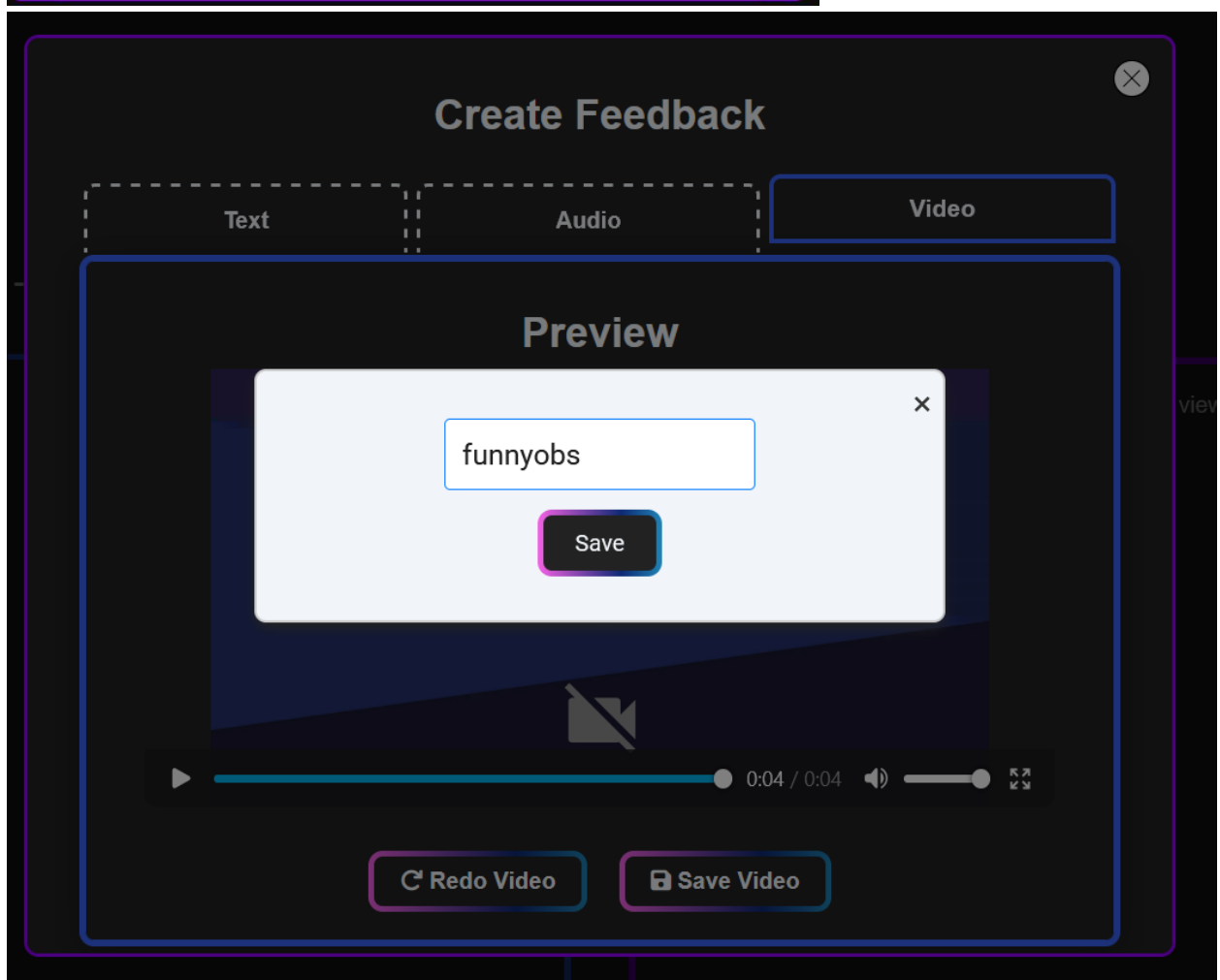
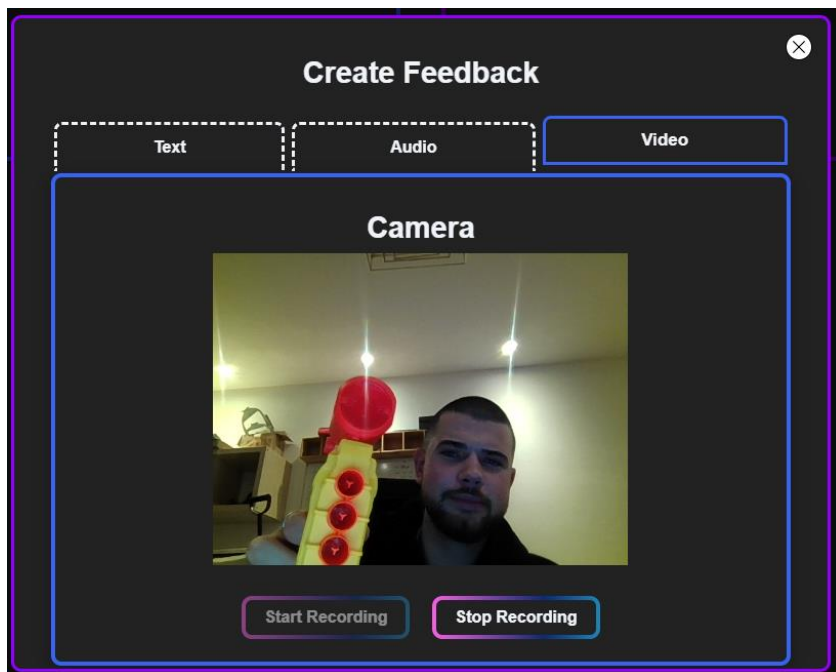
- **As expected**

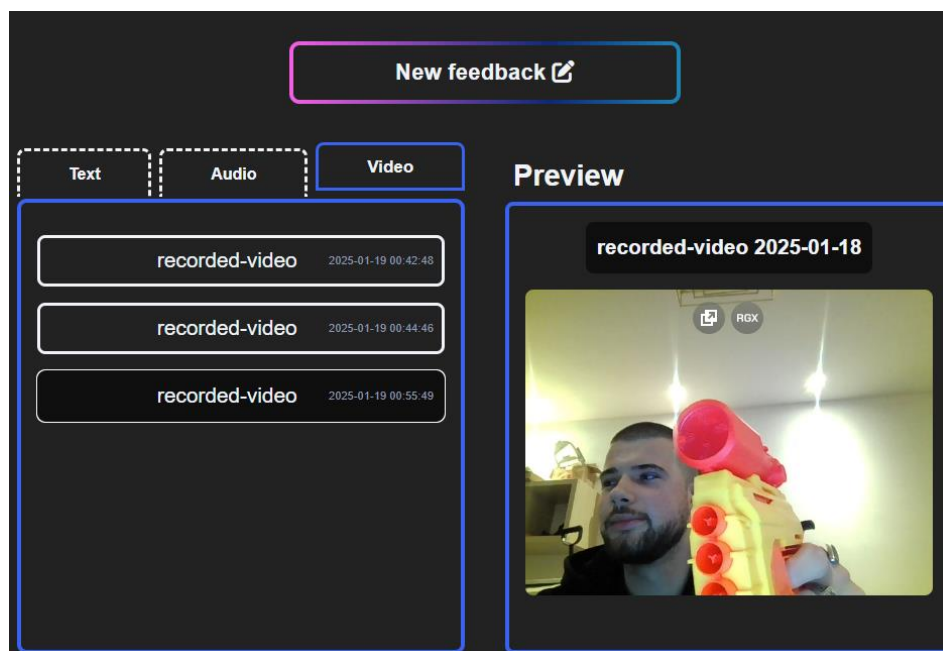
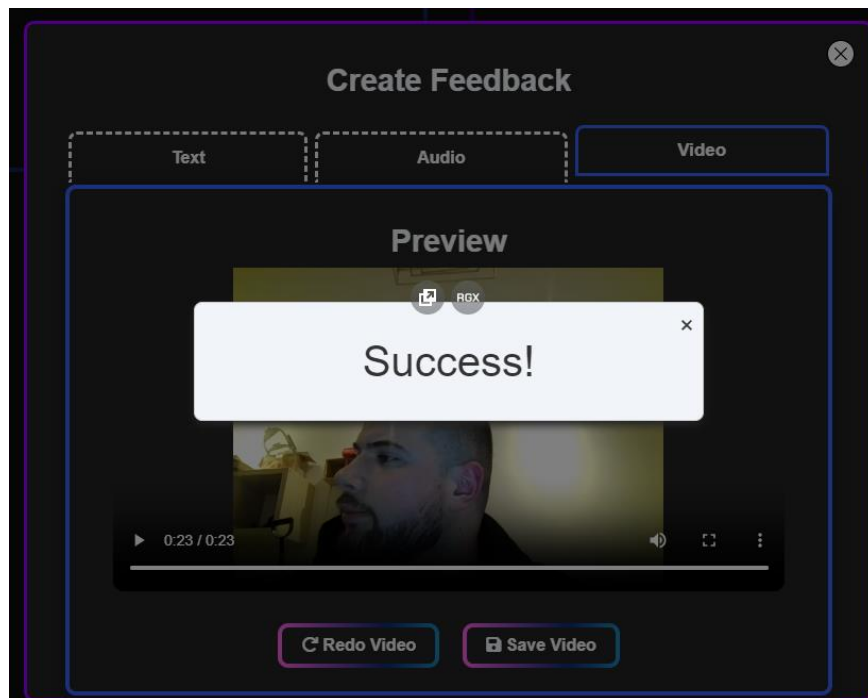
Status

- **Pass**

Remarks







Test Case ID

TC010

Test Case Title

Verify that a user can switch to Dark Mode

Precondition

- The application is installed and launched.

Test Steps

1. **Launch the application** (if not already open).
2. **Click on the “Color Mode” button** (top-left button or wherever it’s located).
3. **Select “Dark Mode”** from the available color mode options.

Expected Result

- The application’s interface switches to Dark Mode (e.g., background becomes dark, text becomes light).

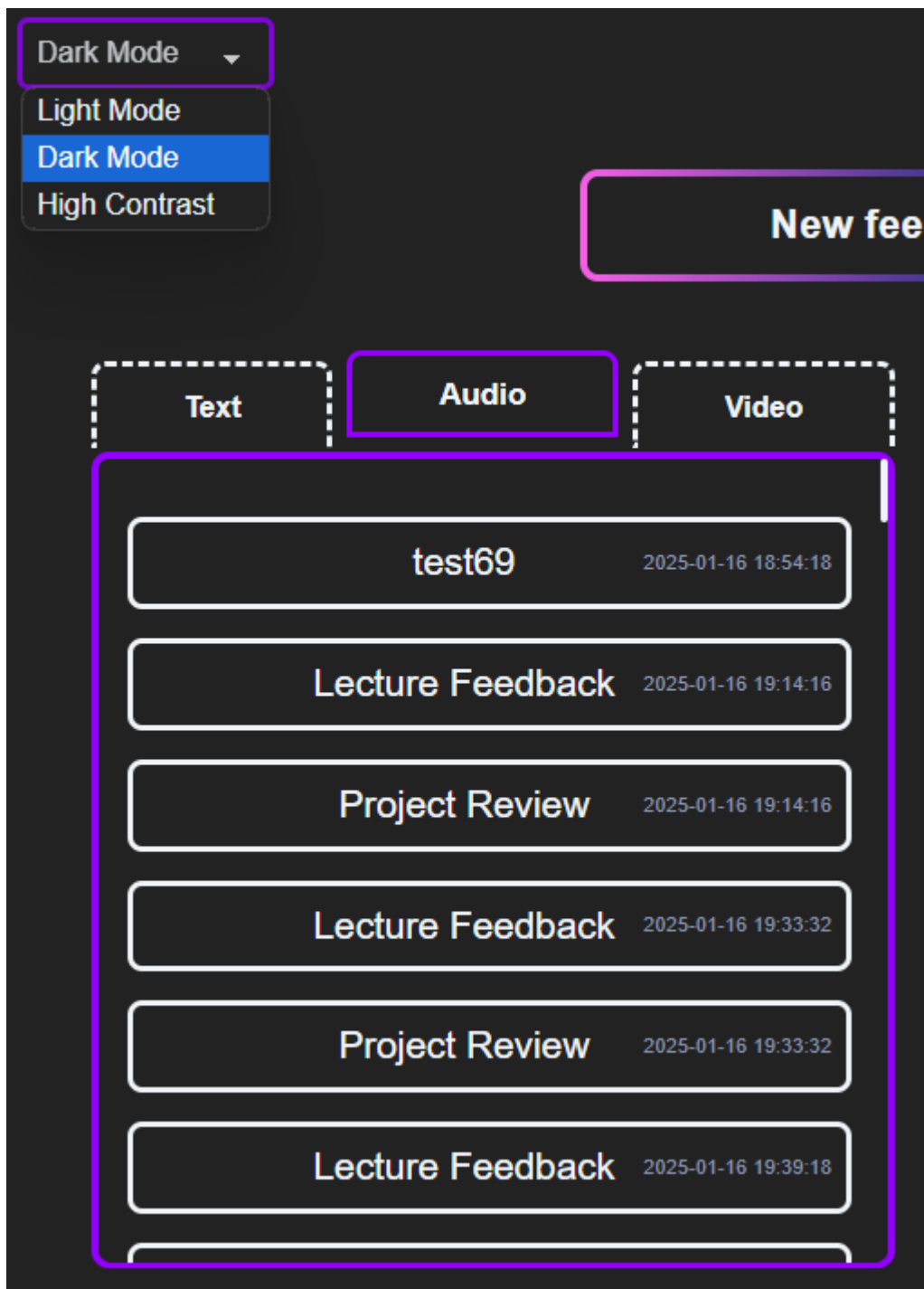
Actual Result

- **As expected**

Status

- **Pass**

Remarks



Test Case ID

TC011

Test Case Title

Verify that a user can switch to Light Mode

Precondition

- The application is installed and launched.

Test Steps

1. **Launch the application** (if not already open).
2. **Click on the “Color Mode” button** (top-left button or wherever it’s located).
3. **Select “Light Mode”** from the available color mode options.

Expected Result

- The application’s interface switches to Light Mode (e.g., background becomes light, text becomes dark).

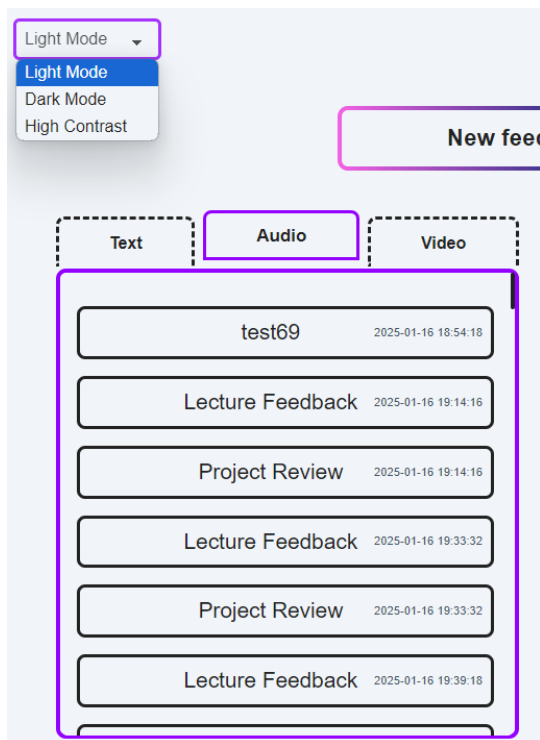
Actual Result

- **As expected**

Status

- **Pass**

Remarks



Test Case ID

TC012

Test Case Title

Verify that a user can switch to Contrast Mode

Precondition

- The application is installed and launched.

Test Steps

1. **Launch the application** (if not already open).
2. **Click on the “Color Mode” button** (top-left button or wherever it’s located).
3. **Select “Contrast Mode”** from the available color mode options.

Expected Result

- The application’s interface switches to Contrast Mode, designed for higher contrast

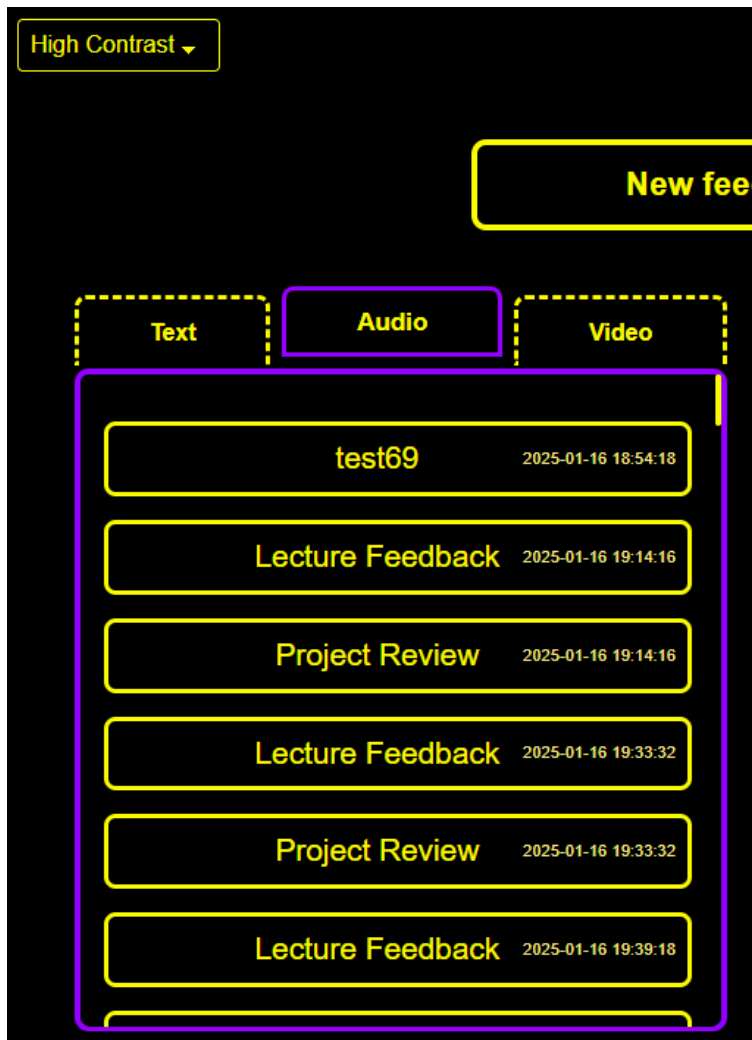
Actual Result

- **As expected**

Status

- **Pass**

Remarks



New Test Cases for Video Transcription

Test Case ID

TC013

Test Case Title

Verify that a user can transcribe an open video feedback

Precondition

- The application is installed and launched.
- At least one video feedback is already saved in the application.
- The user has **opened** the saved video feedback (e.g., from the Video list).

Test Steps

1. **Open the saved video feedback** (if not already opened).
2. **Click on the “Transcribe” button** (or relevant icon) to initiate transcription.

Expected Result

- The application processes the video feedback.
- The **transcribed text** is displayed on the screen.

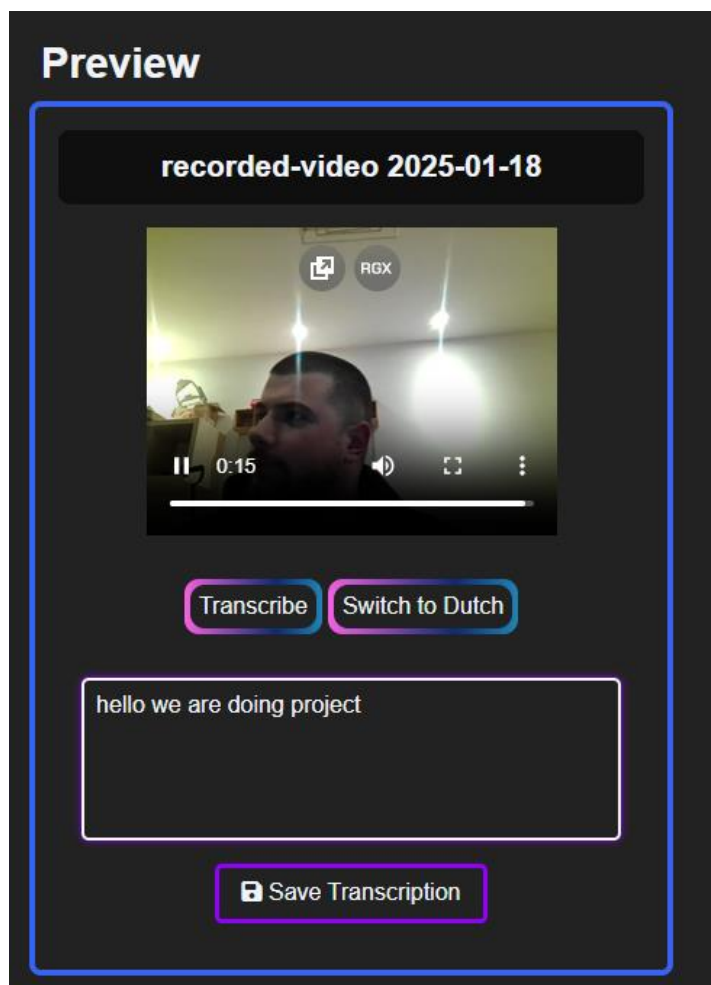
Actual Result

- **As expected**

Status

- **Pass**

Remarks



Test Case ID

TC014

Test Case Title

Verify that a user can edit a transcribed video feedback and save it in text feedbacks

Precondition

- The application is installed and launched.
- At least one video feedback is saved in the application.
- The user has already **transcribed** the video feedback (per TC013).

Test Steps

1. **View the transcribed text** after clicking “Transcribe.”
2. **Edit the transcribed text** as needed (correct words, punctuation, etc.).
3. **Click the “Save Transcription” button** to save the changes.
4. **Observe the system prompt** confirming that the transcription is saved.
5. **Navigate to the Text Feedbacks section** (or wherever saved text feedbacks are displayed) to confirm that the **edited transcription** is listed with your modifications.

Expected Result

- The edited transcription is saved successfully.
- A **confirmation prompt** is displayed, indicating successful saving.
- The **updated transcription** appears in the text feedbacks list with the user’s edits intact.

Actual Result

- **As expected**

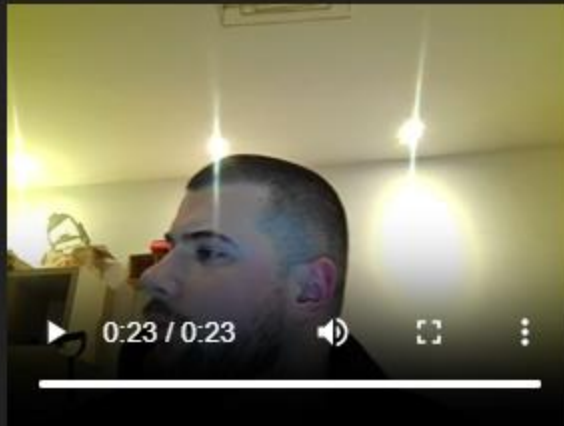
Status

- **Pass**

Remarks

Preview

recorded-video 2025-01-18

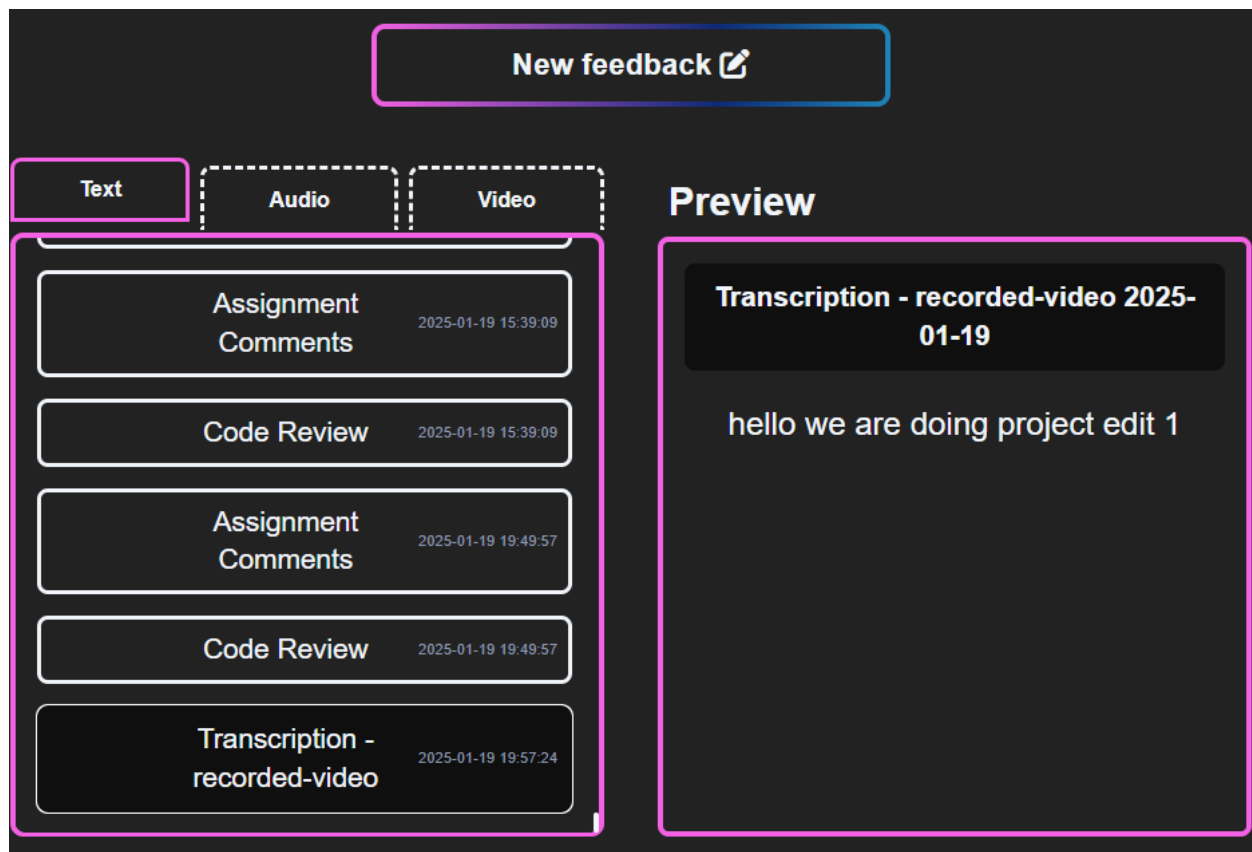


Transcribe

Switch to Dutch

hello we are doing project edit 1

Transcription Saved



Test Case ID

TC015

Test Case Title

Verify that a user can switch transcription language to Dutch and transcribe feedback

Precondition

- The application is installed and launched.
- At least one audio or video feedback in Dutch is available (or can be played in Dutch).

Test Steps

1. Launch the application (if not already open).
2. Open a saved audio/video feedback that is in Dutch
3. Click the language switch button next to the Transcribe button

4. Click “Transcribe” to start transcription.

Expected Result

- The application recognizes the selected Dutch language.
- The transcribed text appears in Dutch.

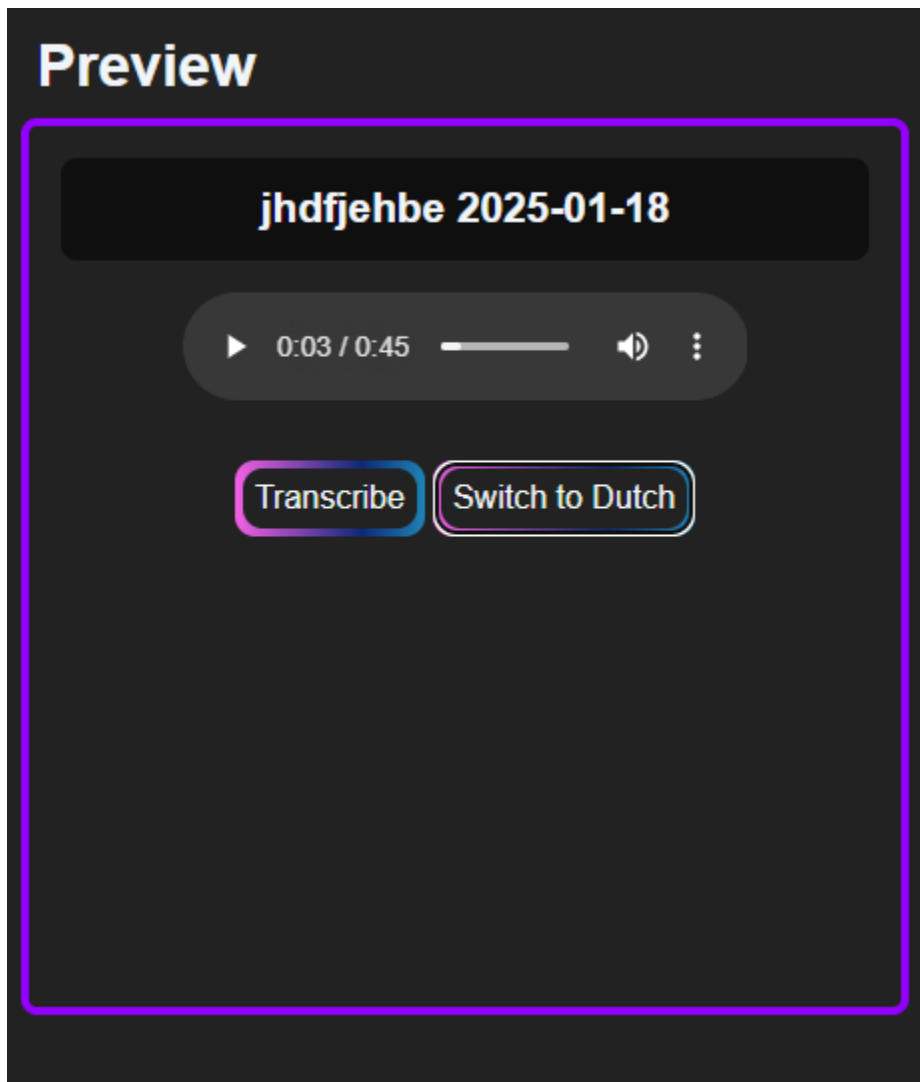
Actual Result

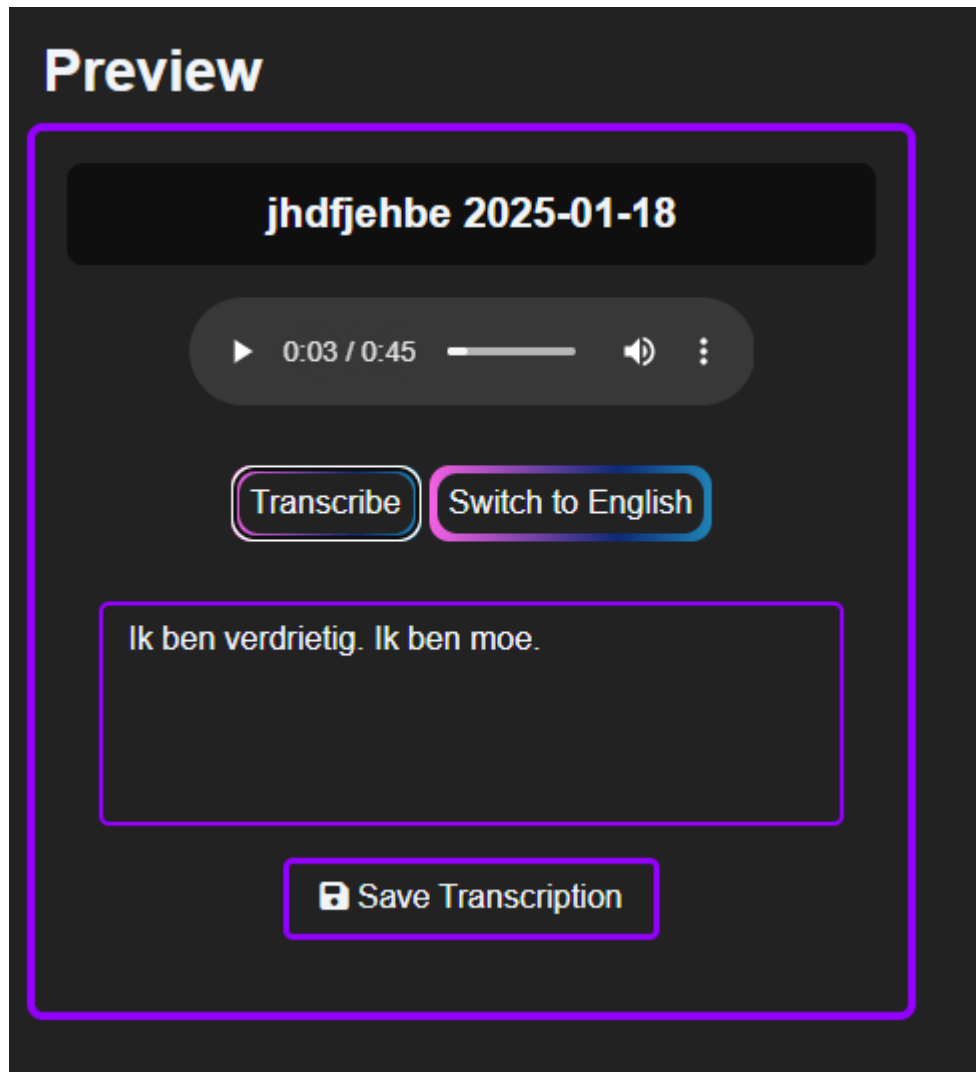
- As expected

Status

- Pass

Remarks





Test Case ID

TC016

Test Case Title

Verify that a user can see real-time progress while transcribing feedback

Precondition

- The application is installed and launched.
- At least one **audio or video feedback** is available to transcribe.

Test Steps

1. **Open the application** (if not already open).

2. **Select and open** a saved audio/video feedback.
3. **Click the “Transcribe” button** to start transcription.
4. **Observe** the real-time progress indicator (e.g., a progress bar or text status) while the system is transcribing.
5. **Wait** until transcription completes and the **transcribed text** is displayed.

Expected Result

- A **progress indicator** or status text is shown during the transcription process.
- Once the process finishes, the **final transcribed text** appears.

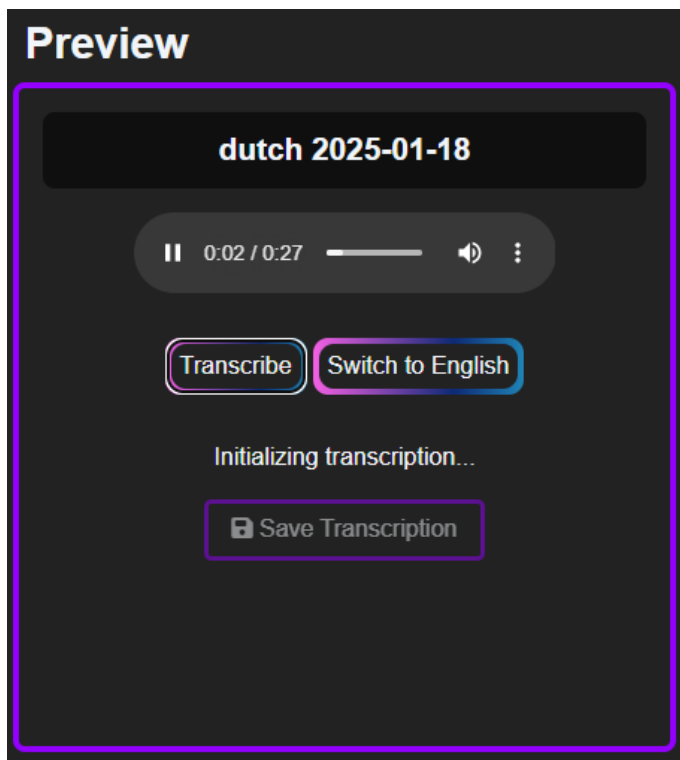
Actual Result

- **As expected**

Status

- **Pass**

Remarks



Preview

dutch 2025-01-18

II 0:04 / 0:27

Transcribe

Switch to English

Loading transcription...

Save Transcription

Preview

dutch 2025-01-18

II 0:15 / 0:27

Transcribe

Switch to English

Hallo, groom me daag. - Hi. Goeie morgen. In het Nederlandse gier, ja, ja. In het Nederlandse gier niet. Deze heel goed. Dat is slecht. Ik wil het. Ik wil het niet. Ik hoop van het. Ik vind dat leuk. Nee, me dankz.

Save Transcription