Create a project

The **Create a Project** page is intuitively designed to guide administrators through the process of project creation, from conceptualization to the setting of specific parameters. By providing both manual input options and innovative AI-powered content generation, WeSolve ensures that each project is not only comprehensive and well-structured but also resonates with the intended audience and objectives.

Accessing the 'Create a Project' Page

To initiate the creation of a new project:

1. **Log In**: Ensure you are logged into the WeSolve platform with your administrator credentials.
2. **Navigate to Projects**: Select 'Projects' from the left-side menu to access the projects overview.
3. **Create a Project**: Click on 'Create a Project' located in the top right corner of the Projects page.

Creating Project Content

Upon entering the 'Create a Project' page, you have the option to input project details manually or utilize AI-powered tools to generate content:

Manual Content Creation

- **Title**: Input the title of the project, making it concise yet descriptive.
- **Description**: Provide a detailed description that encapsulates the project's essence and objectives.
- **Objective**: Define clear and measurable objectives to outline the project's intended outcomes.

AI-Powered Content Creation

1. Click on the 'Generate with AI' button on the top right.
2. Specify the topic of the project to guide the AI in content generation.
3. Choose the language from the dropdown menu to set the content's language.
4. Select the style from the dropdown menu to determine the tone and approach of the generated content.
5. Press the 'Generate' button to create the project content using AI.

Additional Project Details

In the creation process, administrators have the flexibility to specify various parameters and attributes to tailor the project:

- **Target Users**: Define the primary audience or participants of the project.
- **Notes**: Add any additional notes or instructions that are pertinent to the project or its execution.
- **Language selection**: Choose the language in which the project's content is created.
- **Publishing Date**: Set the date when the project content becomes publicly visible.
- **Visibility Settings**:
  - **Public**: The project is accessible to all users, including those who are not registered.
  - **Registered Users**: The project is visible only to users who are registered on the platform.
- **Start and end date**: Specify the start and end dates, clearly marking the project's active period.
- **Category**: Assign a category to the project to aid in organization and searchability.
- **Groups**: If applicable, select specific groups to whom the project is exclusively visible.
- **Cover Image**: Upload an image that will serve as the cover for the project.

Finalizing the Project

Once all the necessary details have been inputted and you are satisfied with the content and settings of your project, you have two options to proceed:

- **Publish**: By pressing the 'Publish' button, you will save all the entered information and make the project immediately available to your specified audience based on the visibility settings chosen (Public or Registered Users). The project, along with all its details, will go live, and the publishing date will be set as per your selection.
- **Save as a Draft**: If you are not ready to make the project live or wish to review the content at a later stage, you can choose to 'Save as a Draft'. This action will save all the current progress and settings without making the project visible to the users. You can return to your draft at any time to make further edits, additions, or to publish it when you are ready.

These options provide flexibility in your project creation process, allowing for careful review and timing of your project's release. Ensure that all details are thoroughly checked and that the project aligns with your strategic objectives before choosing to publish.

Revision #5
Created 18 January 2024 19:11:06 by WeSolve
Updated 14 April 2024 12:51:02 by WeSolve