Discussion – Internal

Overview

We need to hold an internal meeting to discuss and plan the public launch of our upcoming projects. The goal is to make the product's lite version accessible to everyone, along with a detailed catalog outlining the features included in the free version and those available in the premium version. We need to strategize on which features to prioritize for development and identify the necessary prerequisites to enhance the product, taking it to the next level.

We need our team's experts, Prakash and Srini, to be available for this discussion.

Here I attached are the detailed discussion points. Once the team reviews them, we will schedule the meeting based on your availability and prioritize the topics—determining which points to discuss with Prakash and which to address with Srini with the available meantime.

Points need to be discussed:

For now, we have the following products

1. Ublis Yoga – Phase 1 & 2

 - Includes attendance management, fee management, online payments, and user categorization (signed-up users, form-registered users, users with/without medical issues).

 - Also covers employee management hierarchy.

 - The next module will focus on finance & payroll processing.

2. Finance & Payroll Module

 - This module can be developed as a standalone product and easily adapted for white labeling.

3. Ublis Finance Software

 - Nearing completion and ready for final stages.

4. Medpredit Software

Two applications in completion stage:

 - A doctor's service-based application.

 - A commercial application.

5. Product Releases & Enhancements

 - Currently managing four products, with ongoing UI enhancements.

 - Implementing a master user concept for multiple logins (white labeling).

 - With these improvements, we can release 4-6 products to the public within a short timeframe.

Master User Concept:

- A **Master User** needs to be created with the authority to manage user access for the product.
- For **Ublis Yoga**, we have a **3 to 5-level user hierarchy**:
    o **Director**
    o **Therapist**
    o **Admin**
    o **Finance**
    o **Lecturer**
- **Module visibility will vary** for each role, and the **Director** will manage access control.

Master User Role & White Labeling Concept

- If we introduce a **higher-level user** who can **control Directors**, they will have the ability to **add, create, or modify Directors**.
- By implementing a **Master User**, we can make the software **developer-independent**.
- The **Master User** will have control over:
    - Creating new clients
    - Managing client-specific module restrictions
    - Defining the number of modules per client (e.g., one client may require 7 modules, while another may need 13 modules)
- This will allow **customized access per client**, ensuring that each client gets only the modules they need.

This approach **enhances flexibility**, allows **scalability**, and ensures **efficient multi-client management** within the product.

6. Product Showcase & User Management Website

A dedicated website is needed to:

- Showcase all products.
- Announce latest releases, bug fixes, and new product launches.
- Allow users to enroll for product trials by collecting communication details.
- Automate login creation from the backend.
- Enable users to download and test products in a free-tier category (5-7 days).
    - Ublis yoga – Phase 1 & 2 covers the attendance management system, fee management, online payment, user details with various categories (signed up users, form registered users, users with medical issues, users without medical issues), employee management hierarchy, and we cover the next module as – finance & payroll process.
    - Here the next module – finance & payroll process, we can develop it as a separate product and can be easily convert it for while labeling concept.
    - And the next one is Ublis finance (software), which is in almost completion stage.
    - From Medpredit, we have almost 2 softwares – one is doctor's service based application and another one is commercial application.
    - Regarding Indhaaa, we have the prototype of food module and have the outline plan for other modules to be develop and what is the estimated duration to develop the application, with UAT & live testing. Need to start the application with the initial stage of documentation, planning, modeling, development & deployment of each module with the cycle. We need dedicated resources (min 2 to 3) with the time sheet & task alignment for this to track the internal data.
    - As of now, we have almost 6 products in our hand, with some UI enhancements & implementing the master user – who can create and handle the multiple login (white labeling concept), we can release all those 4 to 6 products to public with the short span of time.
    - To manage all those things, we need to maintain a separate website which will showcase all our products, what all are the latest releases of individual products, bug fix, new product launch notifications, and can easily enroll the new user to test our product by getting their communication details to create the login (which can be automated from our backend), the user can download the product with the free tier category (5 to 7 days).

Here I update the reference screenshot of existing website which follow the same procedure, for your reference.

https://vanced.to/

ReVanced X

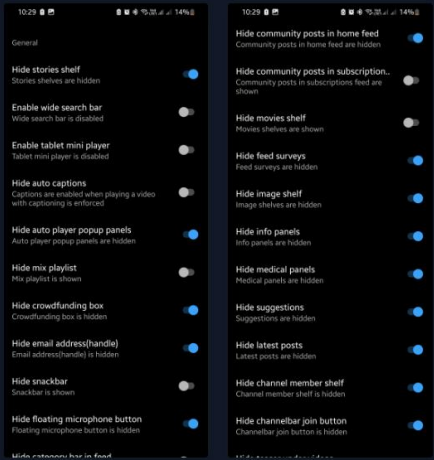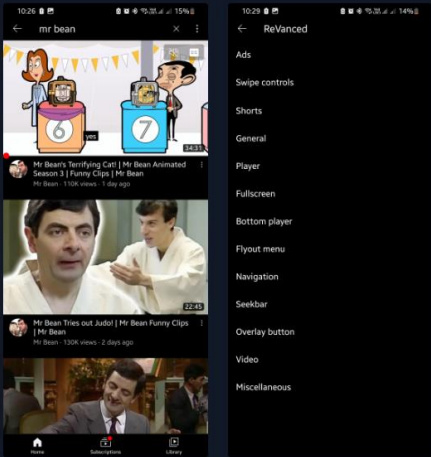**ReVanced Warnwetter**

v10.48   2024 Oct 14   v4.2.2   2024 Oct 14

Features

Discover the exclusive features of YouTube ReVanced

Main Feature

- Ad-free experience: No interruptions while watching
- Background play: Listen with screen off
- Video downloads: Save content for offline viewing
- SponsorBlock: Skip sponsored segments automatically
- Return YouTube Dislike: View dislike counts
- Custom themes: Personalize app appearance
- Video quality options: Choose preferred resolution
- Picture-in-Picture: Multitask while watching
- Swipe controls: Easy brightness and volume adjustment
- Custom playback speed: Adjust video tempo

Customization

- Theme Customization: Dark, Light, and AMOLED modes
- Layout Tweaks: Hide shorts button, cast button, and more
- Video Player Options: Default quality, speed, and captions
- Ad Blocking Preferences: Choose which ads to block
- Gesture Controls: Customize swipe actions and double-tap

Return YouTube™ Dislike

- View accurate dislike counts on videos
- Assess video quality before watching
- Contribute to community feedback
- Customizable dislike button appearance
- Integration with video browsing experience
- Enhanced content discovery through dislikes