1.2 Project Proposal

Scope of Work

supplied by the client. The operational scope encompasses all tasks for execution during design and project development. Any project task not outlined in the scope of work or needed later by the client will be treated as additional work, incurring corresponding extra charges. The project scope is allocated across the milestones outlined below and will be implemented within the same phase.

The extent of a top-tier project is determined by thoroughly examining the project requirements

Milestone 2: TYPO3 Backend Development 2.

Milestones

- Milestone 3: Quality Analysis/Testing
- 4. Milestone 4: Speed & Performance Optimization
- Milestone 5: Delivery & Deployment

Milestone 1: Project Analysis

- Milestone 1: Project Analysis & Setup
 - 1. Requirement Gathering

Milestone 2: TYPO3 Development

1. Backend Modules

2. Project Proposal & Finalize

1.1. Manage Clients (fe_users)

3. Kick-off Meeting

1.1.1.2. Choose Product 1.1.1.3. Other Information

1.1.1.4. Create New Client at SSO Keyclock Create Client at Golang API

1.1.1. Create Client

1.1.1.5.

1.1.3. Update Client

Send an Email to the Client 1.1.1.6. 1.1.2. Reset New Password (from First-time email)

1.2.1. Add/Edit/Delete Products

1.1.1.1. Add fe_user

- 1.1.4. Delete Client (from SSO too) 1.2. Manage Products
 - Cronjob / Schedulers 1.3.1. Get Products from Golang API

1.3.3. Co-relation Between Products & Clients (fe_users)

1.3.2. Co-relation Between Clients (fe_users) & Golang API (client_id)

- 2. Frontend Plugins 2.1. Client Login
 - 2.1.2. Custom Extension Development 2.1.2.1. Prepare API for Keycloak
 - 2.1.2.2. Request to SSO Keycloak

2.2.1. Overview

2.2.1.1.

2.2.1.2.

2.1.3. Remember Me Feature

2.1.1. Setup EXT:felogin

2.1.4. Forgot Password 2.2. Dashboard

R1: Predication Events

R2: CO2 Commission Saved

Response for Success/Failure of Login

2.2.1.3. R3: Savings Until Now

• DDEV 1.x - Open Source local development based on Docker • Deployer 6.x - Most popular PHP deployment tool (with Rsync configuration) . Bitbucket CI/CD - Set pipelines, automatic code review, deployment to the server

 Fresh TYP03 v12.x Installation Semantic Versioning 2.0

o Production Server o Stating Server o Development Server TYPO3 Application Level Context

Servers Context

Release Management (release deployment to particular server through Bitbucket >

• Composer Auto Install/Update while releasing to server

Frontend Auto Build while releasing to server

1. Testing Cases and Environment 1.1. Cross-Platform Testing 1.2. UX/UI - Design Testing 1.3. Functional Testing 1.4. Backend Usability Testing 2. Issues/Bug Fixing 3. Review Issues/Bugs Milestone 4: Speed & Performance Optimization 1. TYP03 Backend Manual 2. Code Review 2.1. Code indentation, name conventions and comments etc., 2.2. Code clean-up 2.3. Check code redundant 2.4. Check code according to TYP03 industry standard 3. Enable TYP03 Cache 4. Image Optimization 5. Optimize TYP03 with configuration 6. Generate Performance Report 6.1. Google Page Speed Insight 6.2. GTMatrix 6.3. Pingdom Milestone 7: Delivery & Deployment 1. Deployment to Dev/Live Server 2. Git CI/CD Auto-deployment Questions/Confirmations N/A Technology & Standards Frontend TYP03 Extbase/Fluid - Extension Development Development Vanilla JS Flexible Content Element Apache >= 2.x Nodejs TYP03 Coding Guideline (CGL) Yarnis TypoScript Development Approach			2.2.1.3.	R3: Savings Until Now		
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Composer 2.0 - For better speed and performance of composer	Fronten HTML 5 CSS 3 Bootstrap Vanilla J Nodejs Yarnjs	5.x	TYP03 FII TYP03 Ext Flexible TYP03 Co	base/Fluid - Extension bevelopment e Content Element beding Guideline (CGL)	PHP >= 8.2.x MySQL >= 5.5.x	
	Fronten HTML 5 CSS 3 Bootstrap Vanilla J Nodejs Yarnis	5.x	TYP03 FII TYP03 Ext Flexible TYP03 Co	uid - Template Engine base/Fluid - Extension levelopment e Content Element oding Guideline (CGL) TypoScript	PHP >= 8.2.x MySQL >= 5.5.x Apache >= 2.x	
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 TYPO3 Application Leve 	l Context			
o Git Branches (ma	in, staging, develop)			
o <u>DDEV</u> Context				
 TYP03 Application 	on Context			
o TYPO3 Site Confi	guration			
 env Environment 				
o Gitlab CI/CD Con	figuration			
Automatic Code Lints/R	eview			
 .Editorconfig 				
o PHP Lint (PHP-St	an + PHP-CS-Fixer)			
o YAML Lint				
 TypoScript Lint 				
 Fluid Lint 				
Development Tools				
Purpose of use	Tool Name			
Communication Tools	Gmail, Skype, Slack, Ha	Gmail, Skype, Slack, Hangout		
Development Tools	VS Code, Docker, DDEV, Deployer			
Project Management Tools	support.nitsantech.com			
Code Management Tools	Version Control System: Git, GitHub, GitLab, Bitbucket			
Resources Allocation				
Resource	No. of Resource	Experience		
Project Manager	1	6+ Years		
TYP03 Developer	1	4+ Years		
Frontend Developer	1	4+ Years		
QA/Tester	1	3+ Years		
Platform Compatibility Platform	Version			
	Version			
Operating System				
MAC	14.x			
Windows	11.x			
Browser				
Chrome	Latest and 2nd latest version			
Firefox	Latest and 2nd latest version			
EDGE	Latest and 2nd latest version			
Internet Explorer	Latest and 2nd latest version			
Safari	Latest and 2nd latest version			
Devices	ı			
Android	14.x			
iOS	17.x			
Smartphones	Panel and landscape format			
Tablets	Panel and landscape fo	ormat		