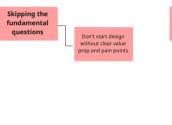
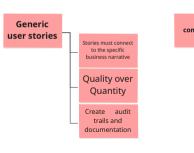


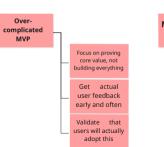
Avoid

These principles should guide every step of the process











Advanced-Task-Management-System

Step 1: Foundation	finablish the groundwork before any design decisions					
1.1 Identify Key Area	What conceptionalism are we trying to solve? What domain/indurry content are we working in? Who are the	Counting on allication, and through the counting facts that coupsing and control of policies and control of policies and control of policies and the counting of the counting the counting of the counting legislature on the control of the policies of the counting the counting of the counting the policies of the counting the counting the counting the counting the counting the counting the counting the counting the counting the counting the countin	Specials name and			
1.2 Break Down Basic Components	primary users affected?	description, description program planting to the control of description planting to the control of description planting to the control of planting to the control of the control of planting to the control of the co	Potentially, teams and managers who tack task progress and manage productivity. Provide real-time valuability into work status and priorities.	Enable efficient task management workflows with minimal overhead		
	What are the key steps/elements involved? What does the current process look like?	1) Task creation (with user-friendly UI and validations). the committee of the committee frequency from the committee operations, and the committee theory, shadows or makes	2) Task retinativitating (section) by "status and priority). Rephysiosity unkner statud update right not stand as called attention as a called attention as a called attention as a called attention as a called attention.	2) Task editing/updraing (clear simple interaction)	4) Task deletion (simple, safe deletion process).	S) Task status visualization (dynamic visuals to enhance user experience).
1.3 Answer Two Fundamental Questions	What is the	Procedure sourcelous, interfere souls				
	core value proposition? What's the primary benefit to users?	sear and nates to team manage producing process and electrical, and charly shoulder workloss. Enhance of greates to the through character should relate and complified leads managements.	Less cognitive overload and time wated tracking task status or priority manually.			
	How does this solve their main problem? What value does digitization	A displace of all countries of the related of the process of the countries of the related of the process of the				
	specifically add?	Maked antideous articlesch Makey				
	What are the current pain points?	The contention of the factor o				
	What's broken/inefficient in the current process?	Manual prioritization processes prone to human error	Lack of visual or dynamic insights causing overlooked critical tasks.	Difficulty maintaining compliance laudit tools or accountability without relocal legging or automates alents.		
	waste time or make errors?	Manually tracking and updating multiple task statuses. Limited clear audit	Missing important deadlines due to poor prioritization or lack of visibility. Difficulty evidencing	Inefficient communication of critical task updates.		
	What evidence/documenta tion challenges exist? What	Limited clear audit trails of task creation and updates. Foor tracking of critical task updates leading to accountability issues.	task prioritization and status progression in manual systems. Einsted or no automated logging feating to pays in compliance auditor			
	compliance/accounts bility gaps are there?	leading to accountability issues.	compliance audits or accountability tracking.			
After Step 1 (Foundation):						
	Core value proposition is clear and compelling	Preside users with intuition, shouldy other task management in learni productivity and an excitability.				
	Pain points are specific and validated	Manual prioritization and poor electrication resulting in inelliamine, evidend deadline, and compliance gaps.				
	Key steps make logical sense to users	Sed-Creation Sed- Retrieval Sed-Updating Sed-Deletion Systemic Visualization & Filtering				

Step 2: Story Construction						
2.1 Business Less Story Framework	The Current Reality:	How do users		State surviving manager	Dury is intent during	
		How do users handle this today? What manual processes exist?		Vacanating traces Sale traces forms oranisation production or projection good Sale traces prioritization, tracking	Manually checking on high-priority work progress.	Creating status
		What are the limitations/probl			Work progress Time remaining manual printerlation and spiriterlating present.	
				thurbarian.	and placed process.	tab.
	The Business Opportunity:	What canwe digitize or		Automptorite Nghi georgi of Ngh. priority seals, presence	Replacement assessment lapping of least assess for the process and the process assessment to the process as the process as the process as the process as the process as the process as the process as the process as the process as the process as the process as the process as the process as the process as the process as the process as the process as the pro	Ryselforted development to another control to gravity undertaken another to gravity
		How big is this opportunity?		Applies to any team or individual managing multiple sensorme until strains	Particularly solvable for learns where priority shifts are continue.	Reluction in compliance leads this through automated documentation.
		ethat systems can we integrate a with?	_	Association (Improves with exemply producing man out the control, small section, and control exercise with control exercise and control		
l	The User Value Proposition:	Why would sort want this		descriptions of the second of the feedback of the second o	Annual runny artists, printy are applicately	
		SOLEGE? Shark the impeling benefit statement?		"Duradore sed shaning the sales and shaning the sales and shaning the sales and shaning the sales are sales and sales are sales and sales are sales are sales and sales are sale	Street to division and count deather.	
		How does it make their job equiry?		Reduces manual task tracking efforts.	Clear Agramic vitualization simplifies soil prioritisation and	Accomunication of the second s
2.2 User Motivation Validation				WHO/IL	nanagaran.	and the same of th
Validation	Why would I use thic? (User- focused)			Opolisaniysimplifas daliyentihad manapamas.	Accompanies confluences and their should indicates articled holes and thirties.	
		ist specific user benefits		Immediate visibility of high- priority tasks	Reduced manual office for tool updates and prioritization	Automatic audit trail generation for compliance.
		Anna sertime acrings, name of cost, before automore		Mach see considerable title and reparation fear at on the Internal See at on the Internal See		
		Address, user deplicate (where applicable)				
	3	that makes this collision collision to collision to collision the descript do see have? The collision to coll		Particular attitutation of particular department of particular attitutation	Walley was defined with a make the control of the c	
2.3 Evidence Trail Story						
	What proof the americal on does this create?		_	Automaticallylegy all task exection, updates, and defeniens.	Separately recently high. printing hask arrann, arranning interes arranniability track.	
-	What compliance reeds does it address?			Province rate and market Accommoded substitu- for auditoring process confidence	simpleme .	
-	What amountably shallenges steen it sales?				Oppoliumity subserve for presentation associated nasis or missed compliance stage.	
L	What reporting and a equilibries steen in processor			Automated audit trails for tack lifecycle events.	Specialized legging and alerts for entited tasks (high-priority).	
2.4 Simple Business Logic	Marie Carl and Palping					
	American Company		_	Annual Control of the		
L	Summarize in		_	The second secon		
	Summarize in one clear logical flow:		_	Control Section 1997 The Market Section 1997 The Section 1997 T		
After Scep 2 (Story Construction): But CO	sinect tony it ununcing to skeholders					
	er motivation ections have ong answers					
Sin	ple business logic flows logically					
	oldense trail Silvesses real systamice needs					

Step 3: User **Stories** Generation story into specific 3.1 Convert Story Elements component of the business story Convert into "As a [user], I want [capability] so I can [benefit]" format Ensure each user story connects back to the original story 3.2 User Story Categories Primary User Stories (core functionality) Implementation & Tracking (process management) Generation Administrator Stories (oversight needs) Integration (technical connections) 3.3 User Story Validation support the core value proposition? Do the stories collectively tell the business story? Are there gaps between the story and user needs? After Step 3 (User Stories): User stories directly support the business story All story elements are represented in user needs Stories use real user language and

scenarios



Organize user stories into logical user journey

Create Tasks

Retrieve/View Tasks

Edit/Update Tasks

Delete Tasks

Visualize Tasks (Dynamic Visualization)

Audit & Compliance Reporting (Middleware)

System Integration



Task Editing & Updating: "As a user, I want to update task details quickly, so I can

"As a user, I want a simple way to delete tasks, so I can remove outdated or unnecessary tasks easily."

4.3 Identify Walking Skeleton

What's the minimum viable user journey? Which stories form the essential path?

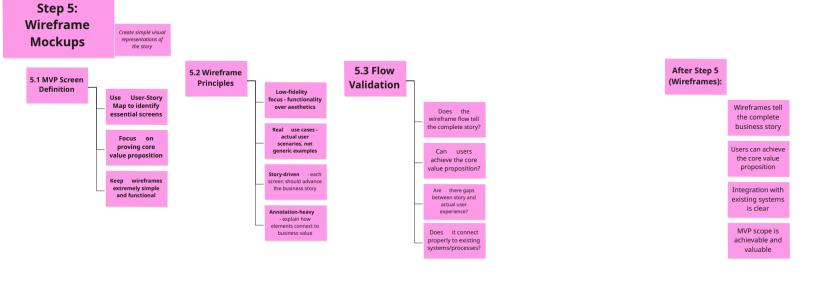
What can be deferred to later releases?

After Step 4 (User-Story Mapping):

> Backbone represents actual user workflow

Walking skeleton proves core value proposition

User journey flows logically from start to finish





Sign Up Screen

Create Account







