Understanding	Creation & Implementation		Delivery & Usage		
Prestudy and concept design iteration	Design preview iteration	Design system component Sevelopment	Feature implementation	Feature delivery	Feature lifecycle monitoring
Architects     Developers     Designers	Developer team     Litt designer     QE	From-end developer / platform     LIX designer     Wasal designer     Q6	Developer team     Designer (support role)     QE	- Deliveryteam - QA	Data analysts     Developers (support)     Design (support)
Architects and devs study technical feasibility, plantices limitations and designer cneases high level design draft how the feasure fits into existing app use flow.	The details of new feature space are reviewed in detail and used DS component are being identified. If new DS component is needed, it is new DS component in execute, it is new DS component considered, it is contained in Delayin System component consider plan is created and split to tasks, sub-tasks and appliets.	DS component is designed and developed in lookation for each platform by small group of platform dev., designer and CS who stees the produced component.  Telemetry events are embedded in the component.  Decarrentation is created for DS component.	Feature is implemented like today, but no components need to developed as all required components are available in DG.  QA realease tests the feature.	Final smoke testing is done by delivery saam and feature is delivered.	Pollow up on telementy of ne features and components.  Feedback collected from the operator partners about opinion and usage of the ne feature.
Figjam Confluence	Rgma Jea	Figma Git SDICk Magical avecome documentation platform	Git SDICs Jes		Redayh

Understanding		Creation & Implementation		Delivery & Usage	
Research & Analysis	Concept creation	Design & Devitorations	Refinement & Review	Release	
ALL stakeholders (Product Manager, Designer, Developer)	Designers, Developers, Product Manager	Designers, Developers	Designers, Developers, Quality	Designers, Developers, Quality	
Checking technical feasibilities     Plasform alignment and differences     What is the problem we are enying to solve?     Effort estimation vs. Quality and CX vision     Pre-studies     UX research	Conceptiquitic prototyping     Wineframe level     If needed, test!	Feedback and iterating     Clarifications/questions     Use design system foundations as a baseline-flagging when there is a need for something new	Frazen "spec" / handodf     Development underway     Documentation for shared understanding and updates to design system	Quality Testing     Des-Dev review     Beta feedback	
Jira epics     User stories creation     Co-creative     workshops	Figma     UX Weeklies     Adhoc meetings	Figma     UK Weekles     Athor Dev-Des calls     Grooming meetings	Jira tickets     Spec repository with user stories     Rigna links     Tools that automate Lit validation ( e.g. for accessibility)	Telemetry usage for analysis/future     Customer Support feedback     Communication across channels: website, CS, Knowledge@are articles     Refinements for future	

Understanding	Cre	ation & Implementation		Delivery & Usage	
DISCOVER	EXPLORE	REFINE	DEFINE & DEVELOP	RELEASE / LAUNCH	
Design team (LIX Designers, LIX Sessanchers)     Product Management     Development stam (Possibly architects where applicable)	Design team (LXX Designers, Visual designers - When creating concepts which cannot use components.)  *Product Management - Full Development team	QCs     UX, Visual designers     Development teams     Product managers	AD DEA	SALES TEAMS All previous teams support + map improvemental	
- UX research - Bernchmarking, secondary research, Cempettor analysts Define problem better - Common understanding of the possible diversions - Across stakeholders. (Tech Resublity + closing sech debts)	Couglie of Conceptual prototypes (fo use as much from existing concepts of components - Mid so high n     Liber testing the concepts     Fire-study (Fassibility studies)     1. FOCK     Copp VI     SOM	- Sigh level notes on effects on other products on other products Custline flows - LIX designers to user libanry to construct views - REVIEWS - FEEGACX - VOIL and Devto Create any new components needed add to relevant libraries Plugfurm pacific spect/	Decailed Procopes     Mora-interaction and animation outlines     SSVIEWS - SEDDIACK     QG testing     Testing bug flees	EAT CAXE End user feedback customer support inputs Make follow up tickets on improvement berns, to	
Design workshops (For co createds)  Design Weeklise (For updated)  Research sools / Documenting learning.  JRA FIGMA	Design workshops (For co- creation) Design Weekles (For updates) Ulser testing framework and tools. Optional and where applicable - POC Demas. COMPASS JEA. RIGMA J PROTOTYPING TOOLS	Grooming Planning Design Weeklies (For updrates) Design demos?	Grooming Planning Design Weeklins (For upd desk) DEMOS		

Understanding	Creat	ion & Implementation		Delivery & Usage
DISCOVER Epic creation & pre- study	DEFINE UX exploration/trials	DEFINE Prototyping/ Final specs	DEVELOP Development & QA	DELIVER Delivering & customizing to partners and customers
product management     anchizects     team leads     LDC designers	LDX designers     Visual designers     Developers     Project management	Developers     UX designers     Project management     QA	Developers     QA     UX Designers	Delivery and account teams     Product management
Backers analysis to many peoples are impacted, can the be contained and better though, how does this which will be the contained and property and contained analysis in string per contract, will use us can get revenue, and are can get revenue, and are the people of the term as the contained analysis in this families exchanged; in this families exchanged; when it has a second or many people of the contained analysis in the families exchanged; when it many people of the contained analysis when it has a second or many people of the contained analysis of the contained analysis of the contained analysis of the contained the contained contained the contained contained the contained contained the contained cont	First Mass on the sery journey.  For any paper journey (gift man or work)  We demanded the not have any other services of the	Contract from final agent. Comman freedings with developers and developers and developers and the comman final agent for the comman final final agent for the comman final fin	Inglamment to U. Androg deriffications on the design of resident on the design of resident on the design of resident of the design of resident from the design of design	* Eccent team work in pay builder create customization of the payment in pay builder create customizations of the payment in payment in the event
Jira tickets     Confluence documentation     Teams workshops	Rigiam     Rigma     Teams workshop     Design weeklys	Jira sickets     Confluence     documentation     Figma design sources     Bitbucket source control     Teams meetings	IDG     Ira sickets     Confluence     documentation     Figma design sources     Bibbucket source control     Teams meetings     Jenkins	app builder     test automation     build automation     channel & store release automation     documentation