

CORPORATE CAPABILITY













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VISION



Community Value Chain Model (CvC) "Productive Ecosystems"

Enables collaboration among organizations within a productive community to optimize production, liquidity and sustainability by leveraging AI powered global resources.

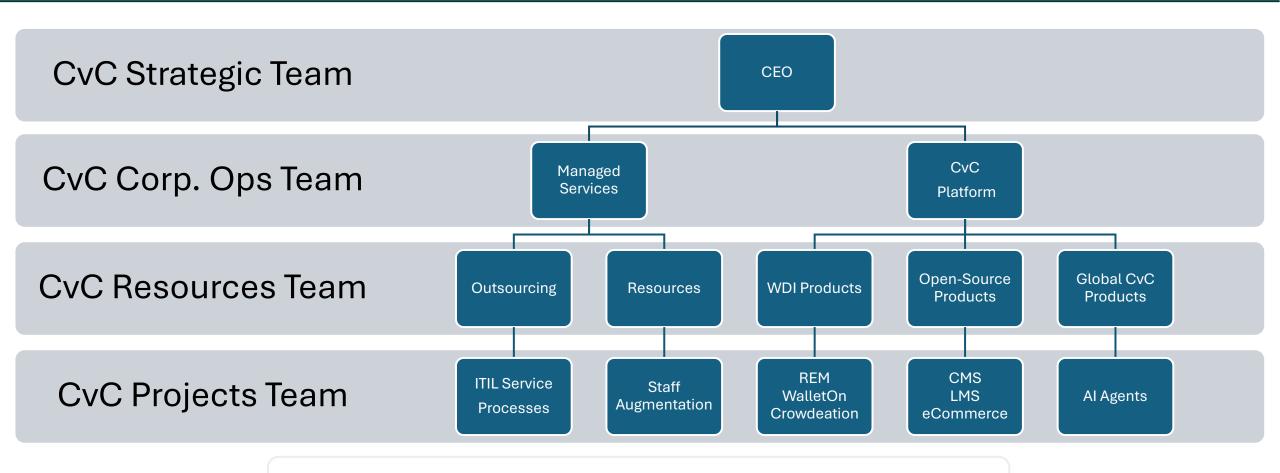
Community Value Chain Model (CvC) "Value Added Ecosystems"

Enables Associations, Development Banks, Academic Institutions and other service industries to transform its stakeholders to deploy new AI powered services to optimize value creation and ensure their competitiveness by leveraging global resources.



ORGANIZATION



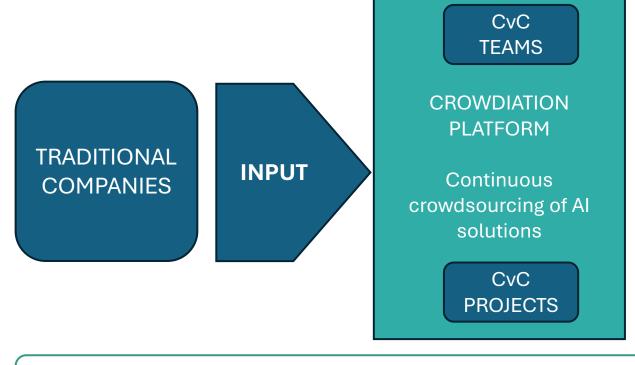


WDI facilitates organizations to digitally transform into CvC stakeholders

INNOVATION

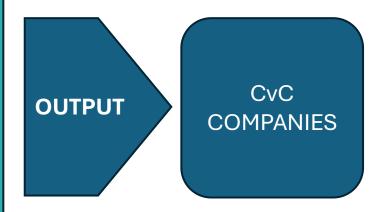


WDI Provides its Clients and CVS's Support and the capability to increase their value by adopting the CvC continuous innovation model.



CvC MANAGEMENT AI AGENTS TO:

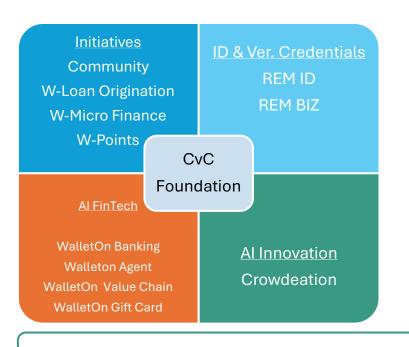
- 1. Affiliate companies to a CvC to offload all corporate operational processes
- 2. Transform Traditional processes into CvC Al agents

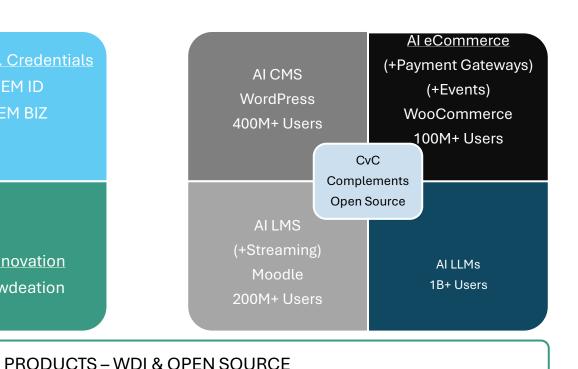


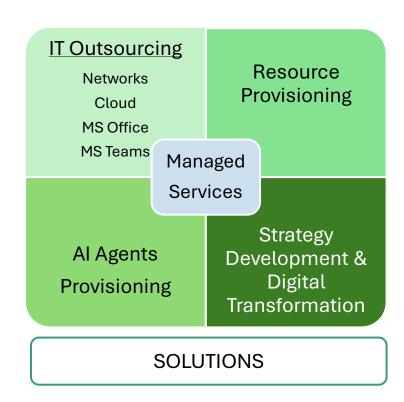
In the age of AI, it is all about innovation as a "dynamic capability provisioning" (Crowdeation) from CvCs to their stakeholder companies. Companies become specialized managers of "AI run processes" integrated to their IP.

PRODUCTS & SOLUTIONS









Leveraging Global Resources and AI Agent Crowdsourcing to Continuously Improve all Product and Solution Components

ID & Verifiable Credentials - CvC Core Components



	PRODUCTS - CORE CvC -ID & Verifiable Credentials Components						
NAME	DESCRIPTION	STATUS	TECHNOLOGY USED	ROADMAP			
REM ID	ID and Verifiable Credentials Management mobile app	Operational	Blockchain	Facilitate adoption via the use of Al			
REM BIZ	Enables the credential issuing process	Operational	Blockchain	Integrate the capability of AI assisted provisioning of initiatives by third parties			
REM BIZ - Community	Enables community leaders to manage their community	Operational	Blockchain	Enhance visualization and configuration flexibility			
REM BIZ - Community Configuration	Enables WDI to configure communities on demand	Operational		Enable third party partners to configure communities assisted by Al Agents			
INITIATIVES							
Community	Mobile app to facilitate community information sharing and posting	Operational	Blockchain	Facilitate taking more pictures and videos to feed them to AI Agents to process them for specific purposes.			
Loan	Enables community members to pick a FI, loan type, share credentials and submit a loan application	Operational	Blockchain	Incorporate KYC and minimize form filling			
Microfinance	Enables community members to use micro credit to pay for agro inputs.	Operational	Blockchain	Simplifyit			
Voting	Enables community members to vote and to verify the voting	Operational	Blockchain	Make it configurable			
Points	Enables community members to earn points based on certain actions and to later exchange the points for cash or gifts	Operational	Blockchain	Make it configurable			

FinTech - CvC Core Components



	PRODUCTS - CORE CvC - FinTech Components					
NAME	DESCRIPTION	STATUS	PRODUCTS USED	ROADMAP		
WalletOn Banking	Payments, Clearing & Settlement, Bank Services, Card Protection	Operational	Blockchain, AI, Financial Net. KYC	New UX/UI, KYC, AI agent support, Streamline on-boarding		
WalletOn Enterprise	Decentralized payments for value chain stakeholders	Operational	Blockchain, AI, Financial Net, KYC, security token	Introduce KYC, create generic Al for Enterprises		
WalletOn Agent - POS						
WalletOn Agent - BIZ	Merchant Services and Bank virtual branch	Operational	Blockchain, AI, Financial Net, KYC	Introduce KYC, create generic Al for Merchants		
WalletOn Agent - Branch						
WalletOn AI	P2P Payments	Pilot	Blockchain, Al, Financial Net, KYC	Personalization, base for first Intelligent Bank		
WalletOn Gift	Gift Card Marketplace	Pilot	Blockchain, AI, Financial Net, KYC	integrate it to retail in the US		

Financial Net - Integrates core banking, operarations console, issuing and acquiring switches; FI - Financial Institution

FinNet - CvC Core Components



	PRODUCTS - CORE CvC - FinNet Components					
NAME	DESCRIPTION	STATUS	TECHNOLOGY USED	ROADMAP		
	Its core functions include account			Transform Core Banking		
	management (savings, checking, loans),			into a Blockchain based		
METS	transaction processing (deposits,	Operational		ledger with a set of AI agents		
	withdrawals, fund transfers), and			to support all of its		
	customer information management.			functions.		
METS Console	Facilitates the control of the METS functionality.	Operational		Transform it into an Al agent visualizer and manager		
CW-1 Switch	Enables real-time processing of transactions across branches and digital channels, ensuring consistent service delivery of issuing and acquiring transactions.	Operational		Team up with a nextgen switch developer that integrates AI.		
APIs						

Financial Net - Integrates core banking, operarations console, issuing and acquiring switches; FI - Financial Institution

Innovation - CvC Core Components



PRODUCTS - CORE CvC -Innovation Components					
NAME	DESCRIPTION	STATUS	TECHNOLOGY USED	ROADMAP	
Crowdeation	Plataform to enable Community Innovation through collaboration and AI support, with clearly defined incentives.	Release v2	Blockchain, Al	Facilitate the creation of AI Agents	
AIAGENTS					
Al Agents - Ideas	Enables community members to enter an idea (the Al checks for the originality of the idea and gives a score)	Release v1	AI	Al agent to enable Idea refining	
Al Agents - Challenges	Enables the community leader(s) and investors to enter challenges for all community members to consider solutions (In the form of a project). Accepted projects are funded.	Release v1	AI	Al agent to analize a process and develop automaticaly community challenges and estimated costs that need to be funded	
Al Agents - Projects	Provides project developer funding probability	Release v1	Al	Al Agent to go from project to Al Agent	
Al Agents - Teams	Suggests project developer some team members	Release v1	Al	Integrate to MS Teams	
Al Agents - Investors	Suggests investors projects, based on their portfolio	Release v1	Al	Integrates investors' porfolio to CvCs	

WDI is in advanced conversations with several global funds interested in participating

Open-Source & Plug Ins - CvC Components



SOLUTIONS - OPEN SOURCE AND PLUG-INS - CvC Complement Components					
NAME	DESCRIPTION	STATUS	TECHNOLOGY USED	ROADMAP	
CMS (Content Management System)	facilitates the development of interactive Web Sites.	Operational	WordPress	Add Al Agents such as: Site Information, Site Marketing, Site Newsletter, Site Product Features	
LMS (Learning Management System)	to facilitate training courses and webinars development, management, and delivery (in a synchronous and asynchronous manner).	Operational	Moodle	Add Al Agents such as: Learning Process facilitation	
Streaming Systems	to optimize video streaming client requirements that include: infrastructure, video curation, presentation, and delivery.	Operational	WDI uses a proven methodology and systems	Add Al Agents such as: Optimization of videos to speed up streamming	
eCommerce	to facilitate the development of interactive marketplaces, events, subscriptions, and all ecommerce related functions.	Operational	WooCommerce	Add AI Agents such as: Customer Personalization, Product Offers, Deals, Recurrent Sales, Referrals	
Help Desk	an intuitive support software offering efficient ticket management, real-time tracking, and comprehensive reporting. It's designed to streamline customer support for businesses.	Operational	Zamad Helpdesk	Add Al Agents such as: Customer Personalization, Recurrent Tickets, Smart auto responses	
WDI and Third-Party Plug-ins	Such as: Payment Gateways (e.g., Stripe and PayPal, or WalletOn if a local processor is available); Al complements; Visualization Dashboards; Templates; course development; video controls;	Operational	WDI has developed and/or selected best in class third party plug-ins for every opensource component	Add Al Agents such as: Plug-in security check, ethical level	

WDI is in the process to crowdsource 80%+ of their requirements for AI Agents, specially coming from CvCs

Blockchain Capability Evolution



	Blockchain Capability Evolution				
Time Frame	Key Developments				
2008-2010	Bitcoin and Blockchain Genesis				
2011-2013	Early Adoption and Altcoins - Bitcoin reaches parity with the US dollar (2011) - WDI explores building a Bitcoin Exchange, however the legal team blocks all efforts due to the liability, not only at the exchange level, but also its use.				
2014-2016	Smart Contracts and Ethereum - WDI Teams up with a Blockchain group from Mexico (featured in Forbes magazine) with the goal to build an advance Blockchain network for enterprises.				
2017-2019	Forms DOEX with the purpose of building a Blockchain exchange to be based in the Caribbean (Saint Lucia) Investigates issuing a coin, however its legal team does not give the go ahead due to lack of regulation in the US. Joins the Soverin Foundation Hyperledger Blockchain Network by deploying writing nodes.				
2020-2022	 DeFi, NFTs, and Layer 2 Solutions - blockchain adoption expands into supply chain and identity management - WDI: Becomes a LACChain co-founder and moves key resources to LACChain to support in it built out. WDI abandons its own Blockchain network in favor of LACChain. Joins the Infrastructure, ID, and Finance LACChain committees. Launches REM ID as verifiable credentials manager. Improves its CvC (Community Value Chain) model by adding tokenization and leveraging smart contracts to improve processes. Launches the first version of an Innovation platform that uses Blockchain to certify participants 				
2023-2025	Interoperability and Al Integration - growing use in traceability, voting, and decentralized autonomous organizations (DAOs) – WDI: enhances REM ID with a Backoffice named REM BIZ to associate verifiable credentials with initiatives (specialized services) develops a tokenized loyalty application (WalletOn Points) develops a tokenized gift card. integrates Al and Blockchain in a P2P money transfer product, named WalletOn Al files for a provisional Patent for the use of "intelligent verifiable credentials" is in the process of launching the second Crowdeation version that leverages Blockchain and Al Deploys Blockchain based initiatives such as: Voting, Loan Origination, Microfinance, Vaccine				

Managed Services - CvC Components



	SOLUTIONS - MANAGED SERV			
NAME	DESCRIPTION	ITIL EQUIVALENT	TECHNOLOGY USED	KEY PERFORMANCE INDICATORS
Netw ork Monitoring & Management	Continuous monitoring and management of network performance to ensure availability and reliability.	Event Management, Monitoring	(Open NMS)	Netw ork uptime, Latency, Packet loss, MTTR (Mean Time to Repair)
IT Help Desk Support	Centralized support for users to address IT issues and resolve incidents.	Incident Management, Service Desk	(ClickUp & xxx)	First response time, Resolution time, Ticket backlog
Data Backup & Recovery	Regular backups and fast recovery solutions to ensure data integrity and availability.	Service Continuity Management	(Veeam b/u Softw are)	Recovery Time Objective (RTO), Backup success rate
Cybersecurity Services	Protects IT assets with threat detection, prevention, and response strategies.	Information Security Management	MS tools & Firew alls	Threat detection rate, Incident response time, Vulnerability mitigation time
Cloud Services	Management of cloud infrastructure, applications, and services to optimize performance and cost.	Service Level Management	(WDI, Azure, VMWare)	Cloud resource utilization, Service availability, Cost optimization metrics
IT Infrastructure Management	Maintenance and optimization of hardware, software, and network resources.	Capacity and Availability Management	(LANs, Servers, DTs)	Server uptime, Resource utilization, Incident frequency
Endpoint Management	Managing and securing end-user devices, including updates and patches.	Configuration Management	(MS end point)	Patch compliance rate, Device uptime, Endpoint security incidents
Application Management	Ensuring applications run smoothly through monitoring, maintenance, and updates.	Application Management	(Jenkins)	Application uptime, Update success rate
Disaster Recovery Services	Strategies and solutions for data recovery and service continuity in disaster scenarios.	IT Service Continuity Management	(WDI processes)	Recovery Time Objective (RTO), Data loss per incident, Business continuity score
П Asset Management	Tracking and managing IT assets throughout their lifecycle.	Asset and Configuration Management	(xxx)	Asset utilization rate, Inventory accuracy, Cost per asset
Performance Management	Monitoring the performance of systems and services to ensure optimal operation.	Performance Management	(Open NMS)	Response time, Throughput, Performance degradation incidents
Compliance and Audit Services	Ensuring that IT systems and processes adhere to regulatory and corporate standards.	Compliance Management	(WDI processes)	Compliance rate, Audit success rate, Policy adherence metrics
Service Level Agreement (SLA) Management	Defining and monitoring service agreements between provider and client to ensure quality standards	Service Level Management	WDI Processes	SLA compliance rate, Breach incidents, Customer satisfaction
WDI is working on a plan to transitio	on all the above processes into Al Agents			

Infrastructure - CvC Components



SOLUTIONS - INFRASTRUCTURE - CvC Components						
NAME	DESCRIPTION	STATUS	PRODUCTS USED	ROADMAP		
Hybrid Cloud	Integration of MS Azure and WDI own cloud for security and cost effectiveness	Operating	VMware, Azure	Processes and Al agents for fighting Ramsonware		
LACChain Co-founders	Permission public Blockcain Network https://www.lacchain.net/home		Hyperledger Besu (Ethereum EVM compatilbe)	Interoperability		
Soverin Foundation	Node support management	Operating	Hyperledger Indy	Merge with LACChain		
IOTs (Internet of Things)	Multiple support for physical and virtual IOTs	Operating	WDI APIs	Use an MCP (Model Context Protocol) type of IOT integration		
LLM local server	Optimizing cost effective GPU boards and memory to localize and control the use of LLMs	Operating	WDI AI Local server	Enable all local WDI AI servers to integrate on a secure manner to optimize token procssing cpability with localized control.		
IP-PBX integrated to MS Teams	Best in class third party platforms	Operating	WDI Partner	Integrate Verifiable Credentials		
Specialized Servers	On-demand configuration of virtual servers. WDI has over 200 virtual development servers in the WDI cloud	Operating	VMware	Leverage "local WDI AI servers" via integration with the high end computing on edge devices.		

WDI can provision local and cloud servers on demand

Al Models & Frameworks - CvC Components

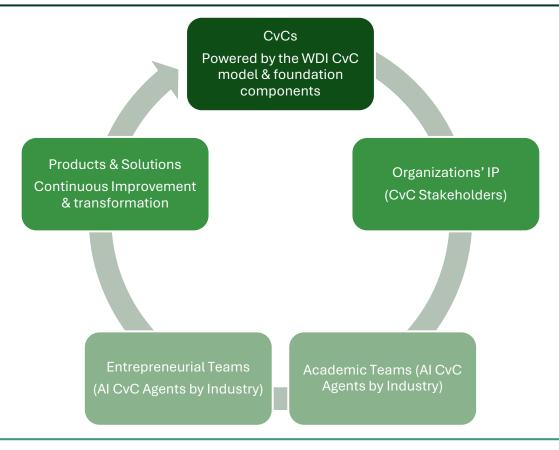


SOLUTIONS - AI LLMs & Tools - CvC Components						
NAME	DESCRIPTION	STATUS	PRODUCTS USED	ROADMAP		
GPT LLM	API interpretation and user speech understanding	In use	GPT 40 mini	Interate its use with open source models to minize costs		
GEMMA LLM	Data processing	In use	GEMMA4 4b	Main stable LLM		
OLLAMA LLM	API Communication standarization	In use	Multiple versions	Look into MCP integration		
Tools						
Neural Network for image recog	is an open-source machine learning framework developed by Google, designed for building and training neural networks	In use	Tensorflow	Optimize its use to a simple automated picture to recognized bills, faces, finger prints.		
Al Agent Development	Information Analysis	In use	Auto Gen Studio	Multi-agent network collaboration		
Al Agent Development	Framework for LLM interconnection	In use	LangChain	Inegrating multiple servers		
Al Agent Development	LLMgroup	In use	Ollama	Version assessment		

WDI can provision local and cloud servers on demand

RESOURCES





In the age of AI, it is all about innovation as a "dynamic capability provisioning" (Crowdeation) to CvCs, where companies become specialized managers of "AI run processes" where their IP is the value add

RESOURCES - AUGMENTATION



Software development scope includes, but not limited to:

- 1. Digital solution for web and mobile devices (DS)
- 2.AI/ML models (MO)
- 3. Virtual Reality / Mixed Reality experiences (MR)
- 4. Platforms and integrations (INT)
- 5.IoT-based solutions (IOT)
- 6.Software Enhancement and Modernization
- 7.Blockchain-based solutions (BC)
- 8. Cloud application development
- 9. Custom software/product development

Quality assurance task includes, but not limited to:

- 1. Test automation development.
- 2. Manual and automatic Frontend testing.
- 3. Penetration Tests and vulnerability assessment.
- 4. Security code review.
- 5. Code analysis to ensure best practices.
- 6. Usability/Functional testing.
- 7. Performance and stress testing.

UI/UX Desing:

- 1. User Interface Design (UI)
- 2. User Experience Design (UX)
- 3. Responsive Design
- 4. Mobile Application Design
- 5. Prototype

RESOURCES – AUGMENTATION-2



AI & Data Analytics:

- 1.Business Intelligence (BI)
- 2. Data Warehousing (DW)
- 3. Data Science
- 4. Machine and Deep Learning (AI)
- 5.Big Data
- 6.Al Agent Manager ***

Support documentation including, but not limited to:

- 1. Architecture diagrams
- 2. Operational manuals
- 3.User manuals
- 4.Training

Infrastructure and support tasks include, but are not limited to:

- 1. Managed IT support
- 2.Data Center support and Managed
- 3. DevOps consulting
- 4. Virtual Desktop consulting and implementation
- 5. Solution support
- 6.Software maintenance service

HISTORY









•DOs
•Blockchain
•WalletOn
•REM ID









Pioneer in TCP/IP
Internet



Pioneer in Provisioning



M&A Comsat+



Venture w Bill Gates WalletOn



Pioneer in Blockchain REM ID



CvC Al Agents Crowdeation

WDI's journey has been one of pioneering "value creation" by leveraging high tech & management principles for all its Stakeholders

CONTACT









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