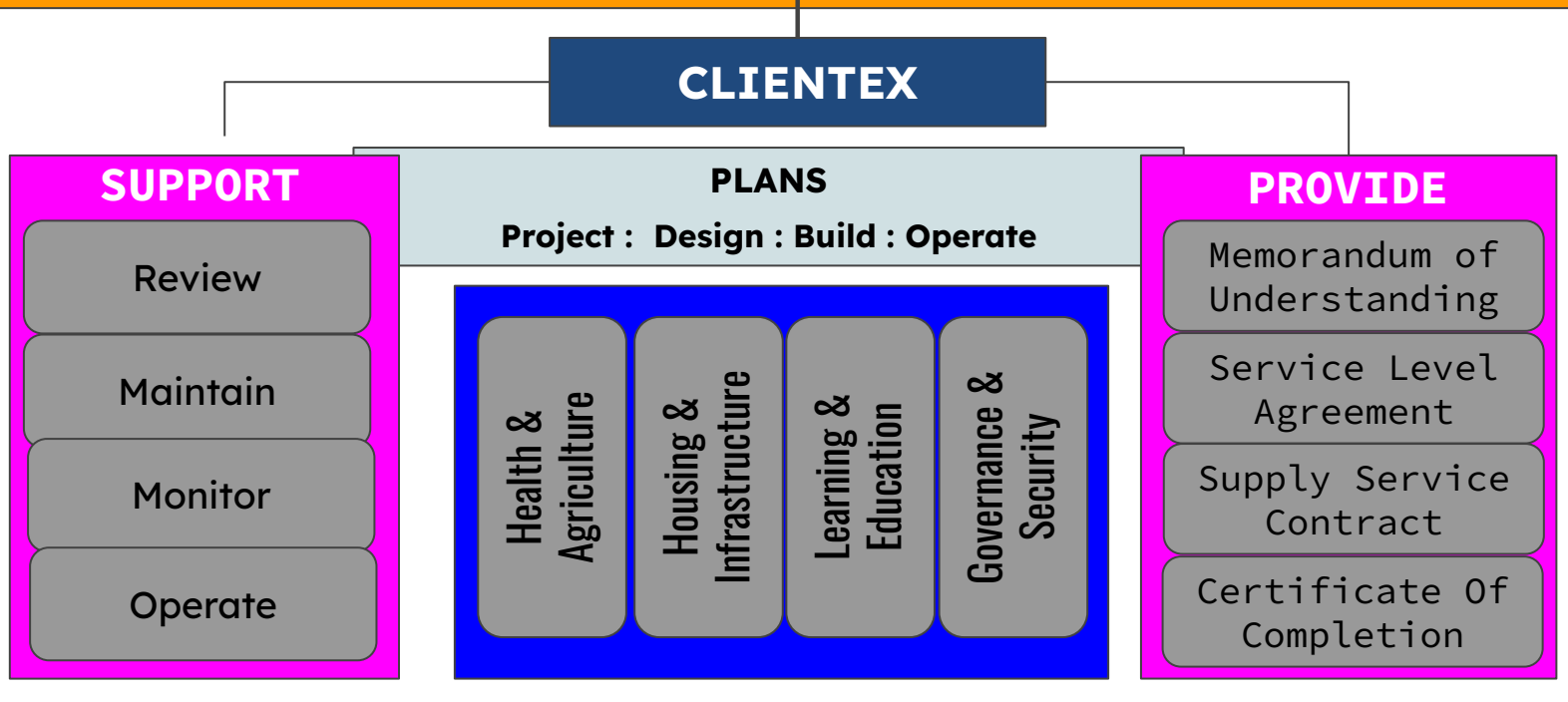
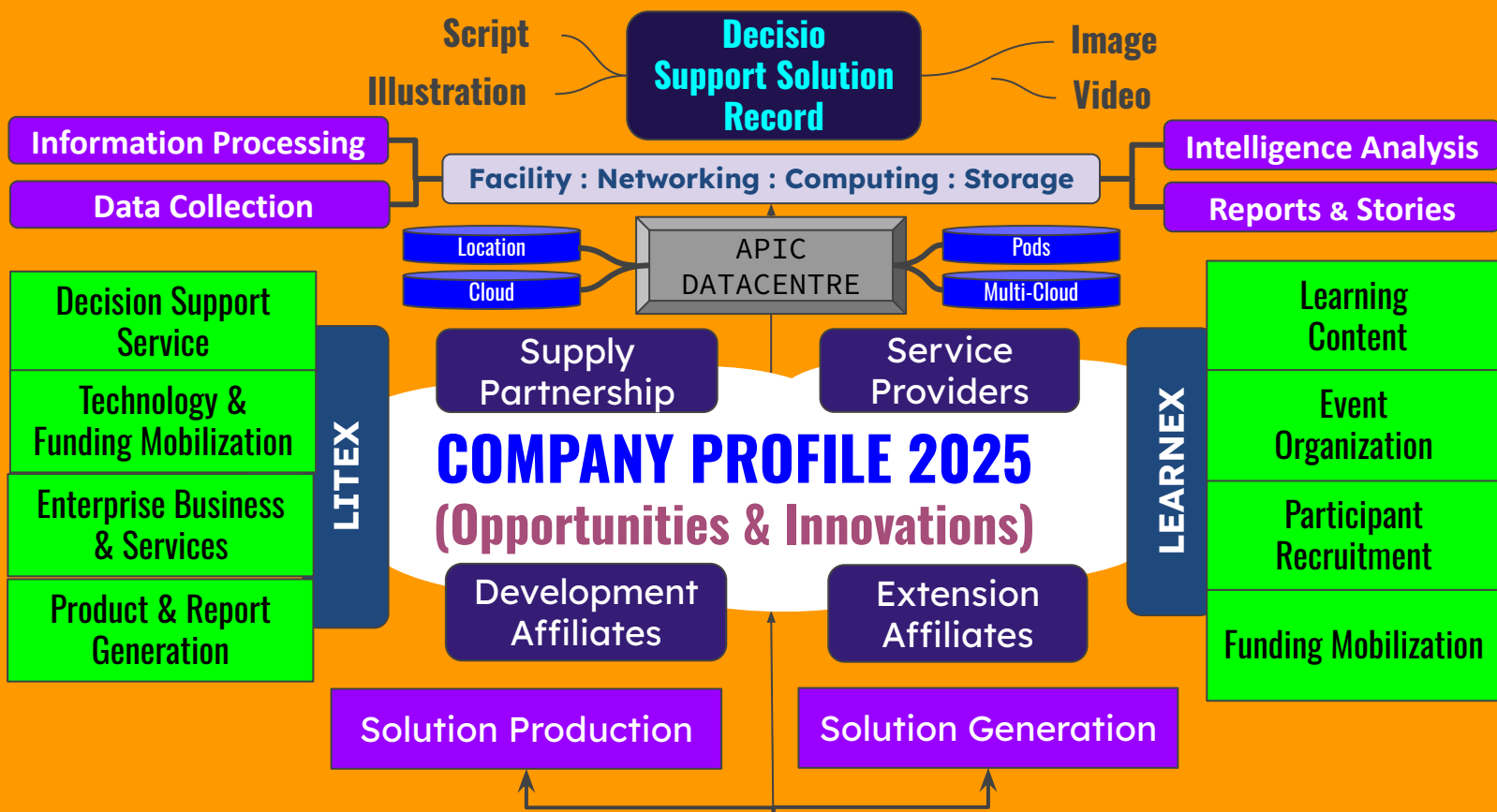




The Community Information Service Outlet Network



Collaboration & Partnership To Transform The Digital Economy and Build Wealth

Vision

To become the leading driver for decision support science and digital transformation employment opportunity provider in Kenya and globally.

Mission

Building on the seed masterplan, we apply innovative thinking and strategic effort to create sustainable wealth for stakeholders & contribute to the well-being of humanity while linking industry to education.

Purpose

In view of the over 800,000 graduates entering Kenya's job market & yet only 10% secure formal employment. we aim to empower the next generation of storytellers and solution builders as they earn while learning.

Charter

To join and collaborate as affiliates and partners to offer solutions in agriculture and health, housing and infrastructure, learning and education and also in governance and security industry sectors.

Values

To ensure transparency through a clear memorandum of understanding (MOU), client or supplier initiated proposals (CIP & SIP) and a non disclosure agreement (NDA). Then follow with a service level agreement (SLA), a supply service contract (SSC) and a certificate of completion (COC).

Employment

To create new employment opportunities through strategies in LITEX innovations, LEARNEX events and DEVEX application development and by supporting our clients through CLIENTEX.

PARTNERSHIP

Investment & Financing

Networking System

Software as a service

Datacenter Facility

AFFILIATESHIP

Outlet NodeHubs

Onboarding & Learning

Business Development

Freelancing & Consultants

INNOVATION

Decision Support Service

Technology Evolution

Project Management

Marketing Strategies

CONTENT

Scripts

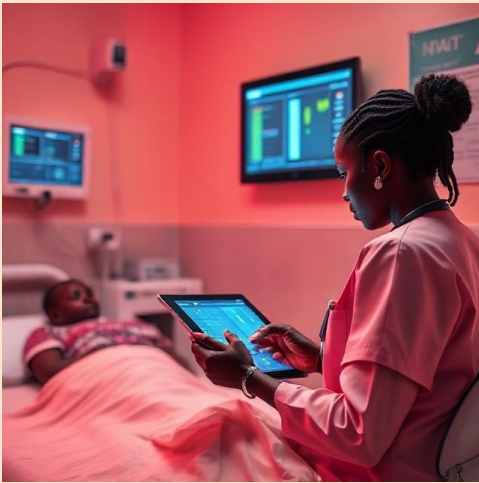
Illustrations

Images

Video

INDUSTRY AND ENVIRONMENT USE CASES

The essence of Decision Support Science (DSS) is to collect and gather data and facts, process the data into information and facts into knowledge, analyse the data into intelligent and understand the implications and then generate a content report on which to make smart decisions and wise choices. The data is collected in all sectors, industries, utilities and services including the following.



Healthcare:

Clinics can track inventory of medicines, monitor patient vitals remotely, and analyze disease trends for proactive care. By training healthcare workers to use dashboards and alerts, Cisonet helps improve service delivery metrics and resource allocation

Water & Sanitation:

In water management, Cisonet implements sensor networks and smart meters to ensure clean water delivery. Projects may use IoT devices on pumps and reservoirs to detect leaks, measure water quality, and regulate supply.



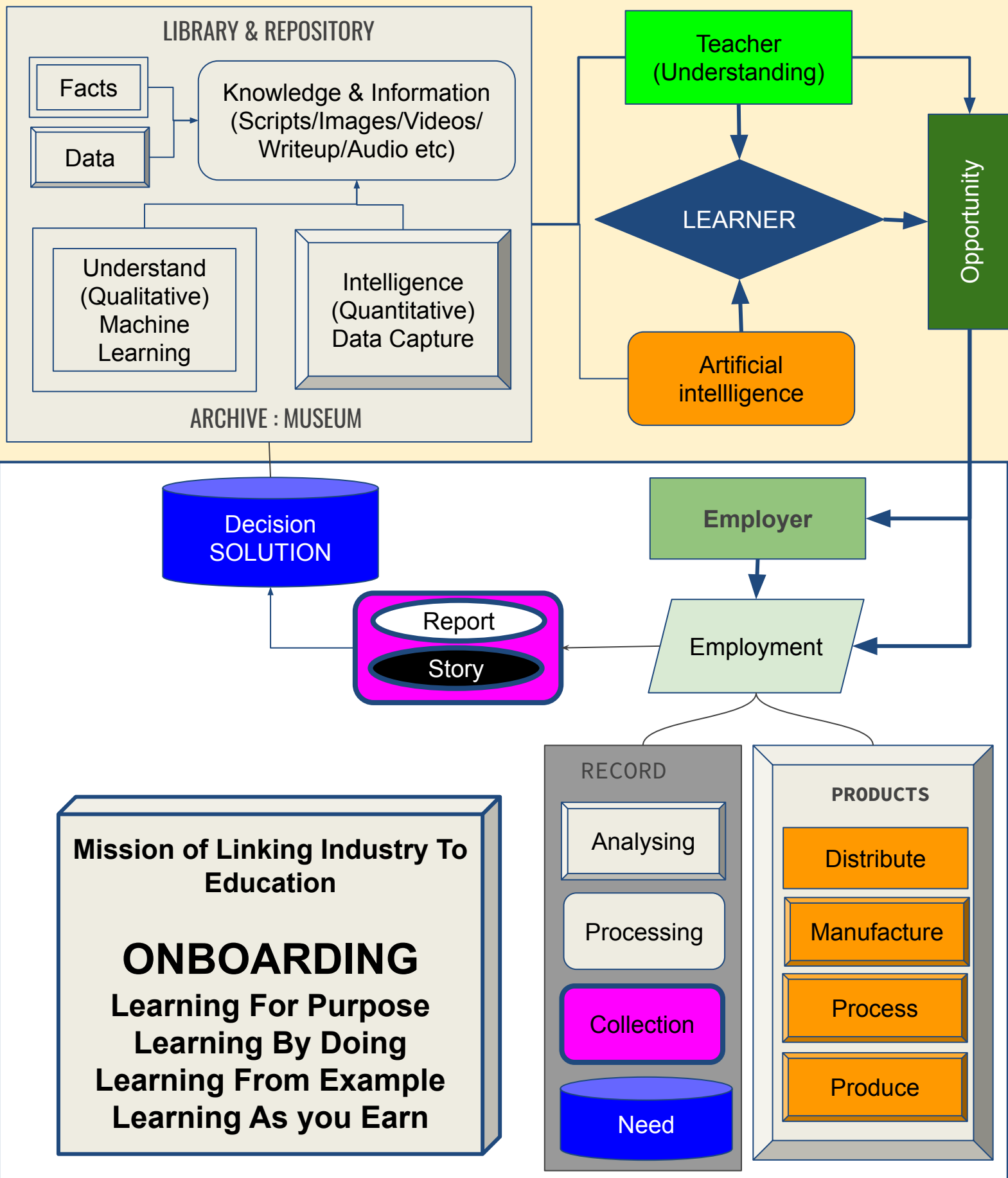
Energy & Power:

Cisonet delivers smart grid and renewable solutions through solar microgrids and IoT-monitored battery systems. Trainees learn smart meter installation and demand forecasting analytics. By integrating distributed solar energy with data management, CisoNet helps Kenya transition to cleaner, more reliable, and affordable power while maintaining grid stability.

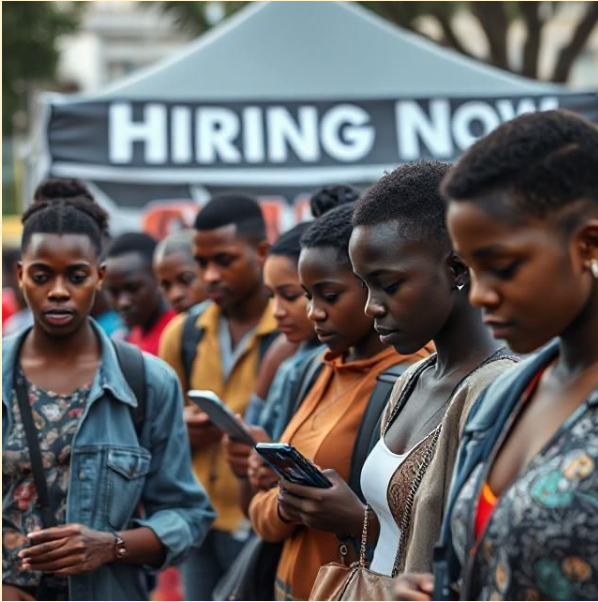


BASIC HUMAN NEEDS USE CASES

LINKING INDUSTRY TO EDUCATION



CLOSING THE UNEMPLOYMENT GAP



Unified Digital Platform:

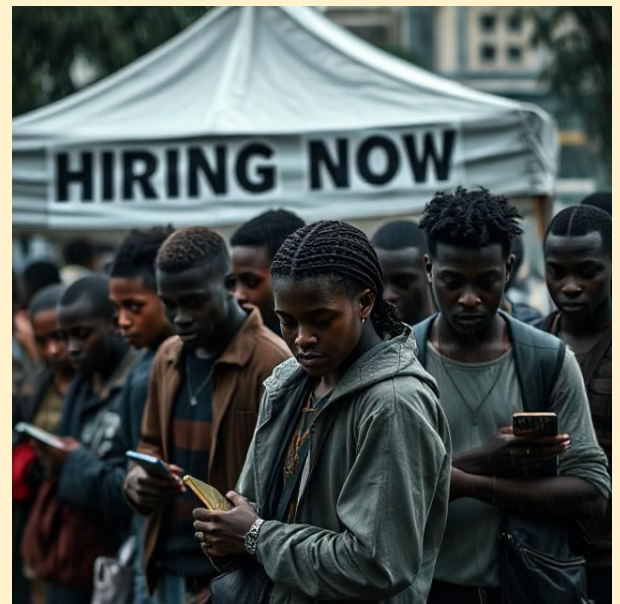
The Collaboration Opportunity Record Experience (COREX) is an application solution which underdevelopment at CisoNet for managing and organizing its opportunities that of its affiliates

Employment

The employment opportunities at CisoNet and its affiliates are organized into projects, tasks and issues assist our prospective affiliates inform of freelancers, consultants, contractors and also direct employment

Development Opportunities.

Those individuals who have completed their academic certifications and want to apply their background in data collection using tools like reac and other database management systems and are also able to use information processing packages for example extended resource planning and intelligence analysis platforms as well as the emerging genetics modes for report generation are welcome to contribute





Learning For Purpose:

The need to utilise smart technology to support decision making in production, processing, manufacturing and services is increasing driven by the improved computing, artificial intelligence and blockchain technologies. CisoNet, working with affiliates to support learning for purpose in health and agriculture, housing and infrastructure, also in education, governance and security.

Learning By Doing

CisoNet is leveraging strategic partnerships with global technology leaders Cisco, BTG and Splunk among others to tap their experience for technology transfer and use it to support the industry clients while helping them to learn apply it in their solutions.

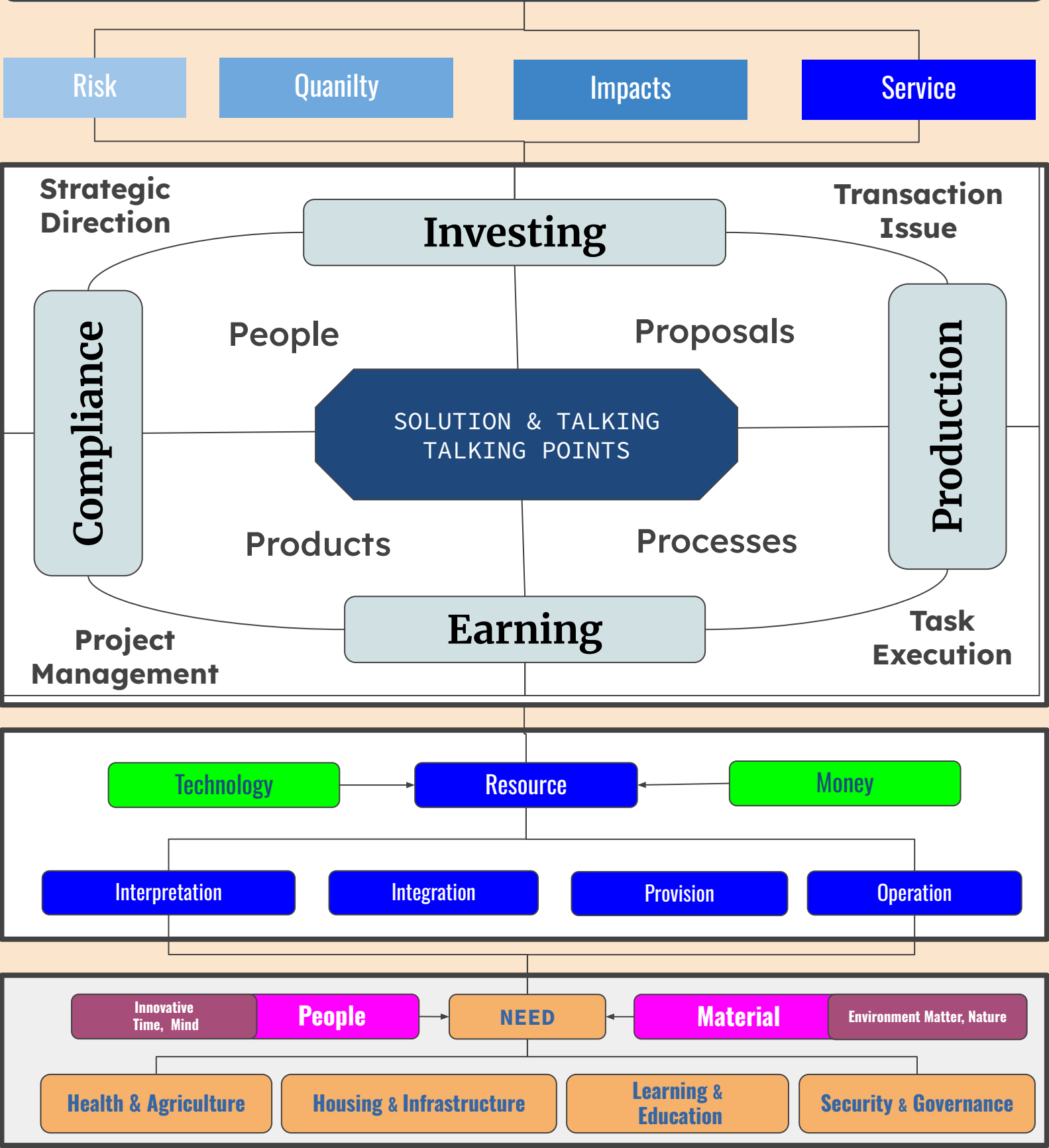
Learning From Example:

CisoNet has produced a generic draft solution website and provided topics and ideas that those who join us will be assigned as samples of projects and tasks that will be used to accelerate their transition into the industry. Learning from these example helps in relating theory into practice and increases not only productivity but performance.

Learning as you earn

CisoNet is building a datacenter for use by clients in the industry. This and other activities such as onboarding and marketing generate revenues that will be used to compensate the affiliates and wages for the employees. This strategy ensures that those are looking to grow their career find appropriate opportunities at CisoNet.

Smart Decisions AND Wise Choices





Enterprise & Wealth Creation

CisoNet has provides employment opportunities to support enterprises in their wealth creation business and services including operations in compliance, investment, meaning and production. It is thus looking for strategic directors, project managers, tash executives and issue transaction officers for immediate deployment to its clients in their needs for decision support services.

Solution & Talking Points

The main objective of CisoNet is to assist clients in collection of data, information processing, intelligence analysis and creation and generation of reports consisting of video, illustrations, script, and images that tell a decision support story. Enterprises need qualified human resource and material which can help in decision support.taining enterprise opportunities involve collection & gathering of data & facts, processing the data into information and organizing the facts into knowledge, the analysing the information into intelligence and debating the knowledge into understanding then producing the models and reports for use in making decision and choices

Decision Support Service

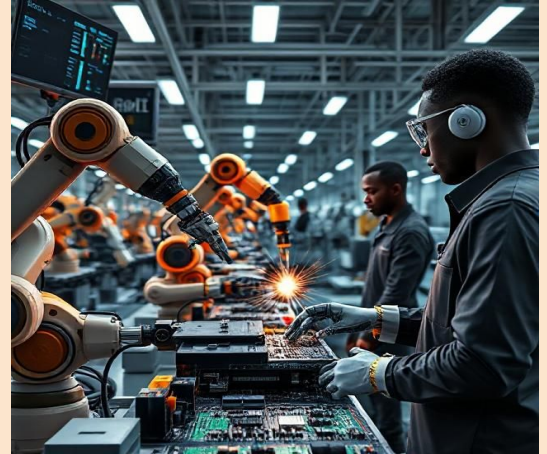
Written scrpts : Camera Video : Illustration Model : Generated Videos and Organized Logical Algorithms, Function & Codes



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Scalable Analytics:

Data Entry, Manufacturing and logging as well as architecture and engineering scales are source of data for improved productivity.



Environmental Data

Temperatures, wind barometers, crop nutrients, drip irrigation, humidity, via standard protocols such as (MQTT, HTTP). When the sensors detect anomalies then notifications are sent to the farmer.

Real-Time Monitoring & Alerts:

Device data feeds into analytics platforms providing live dashboards of IoT metrics (temperature, humidity, vibration, vitals) with automated anomaly alerts.

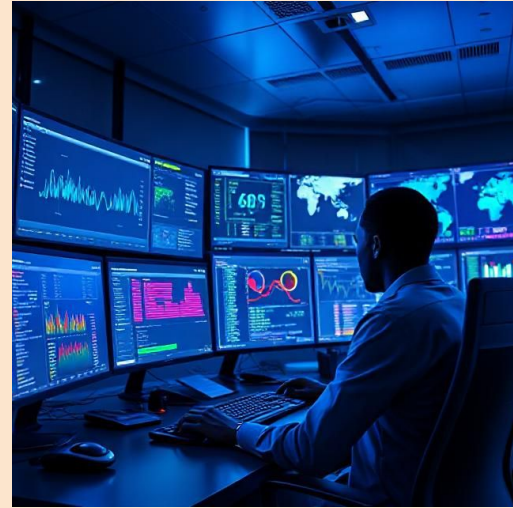


SMART DECISIONS & WISE CHOICES

Cisonet's technology offerings include a unified platform and tools for security and observability, inspired by industry best practices. Decision Support Solutions

Enterprise Platform:

CisoNet's unified platform provides centralized operations through custom dashboards, log queries, and KPI visualization across all programs. Whether tracking education, IoT devices, or finances, everything is centralized with role-based access for partners, officials, and students. This architecture ensures all collected data is searchable and reportable in one place.



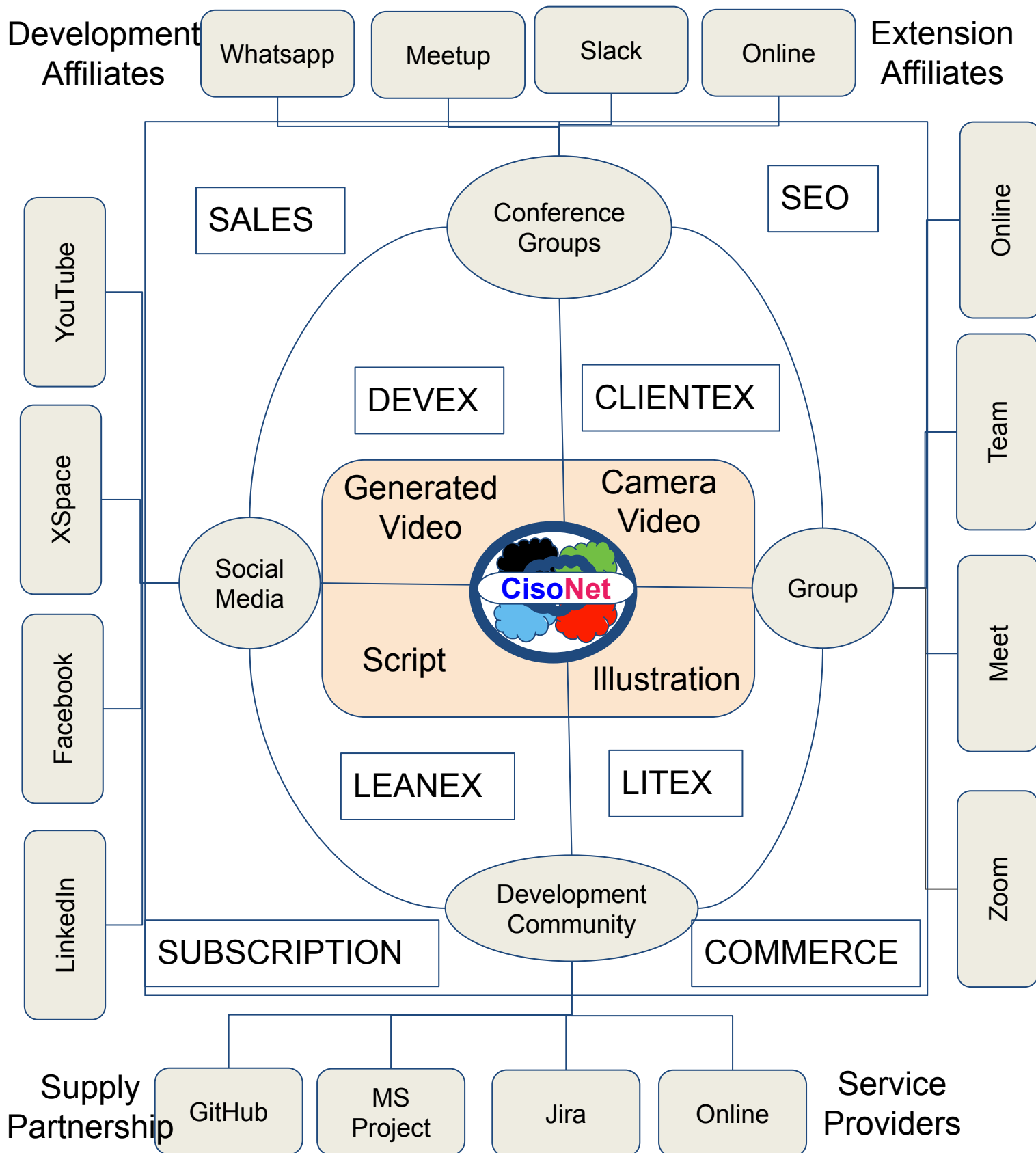
Cybersecurity:

Security is built into CisoNet's solutions with end-to-end encryption for all data flows. The platform continuously collects logs from devices, networks, and applications, using automated analytics to detect security events like unauthorized access or anomalous transaction patterns



PRODUCTION AND GENERATION OF HUMAN & AGENTIC REPORTS

REACHING OUT : NETWORKING: MARKETING



EMPOWERMENT : RECRUITMENT : MOBILIZATION :

Opportunities:

In its mission to link industry to education and close the unemployment gap, CisoNet formulated opportunities for involving client support (CLIENTED), Continuous and life learning experience (LEARNEX); Solution development (DEVES) and Situation interpretation (LITEX) These opportunities open doors for directors, managers, executives and operations staff

Empowerment & Seed Capital:

Onboarding and Learning leads to identification of Affiliates for example NodeHub which may include digital hubs, technical colleges, centers of excellence, private and public digital outlets and other platforms aimed at innovation and entrepreneurship. The affiliates are any organizations at the heart of the community.

Earning Sources

CisoNet collaborates to make available resources that its affiliates require to be successful including technology such as IOT devices, event planning equipment, data collection hubs, and mobilization of funding for participants.

Execution Strategy

Its programs are grounded in the belief that imagination and careful planning should precede execution. Every participant is encouraged to document ideas and use decision science to conceive and innovate followed by rigorously plan, and finally bring solutions to market. This disciplined approach helps ensure that ideas matured at CisoNet become sustainable businesses.

INTELLIGENCE ANALYSIS AND UNDERSTANDING DELIBERATIONS



Opportunities & Challenges

The main objective of CisoNet is to link industry to education by providing an environment for learning for a purpose, through participation and by doing, and also learning from prototypes examples. When you join us, you will be joining a team that has taken the challenge of transforming the industry through wealth creation.

Solutions development

CisoNet is involved in the development of solutions such as interpretations content, service software application integration, systems engineering and enterprise operations services. These solutions in addition to the decision support services given to clients in is creating real jobs for school leavers.

Linking Industry To Education

Traditionary, learning is divorced from industry unlike in the olden days where learning was blended into work through apprenticeship and experience. With the emergence of artificial intelligence, learning is increasing being transformed the into a model of learning as you earn.

Bridging the Innovation Gap

The best way to propel innovation and creativity is by providing real challenges that learners get rewarded when they offer solutions. Luckily, the industry is ripe with opportunities and challenges for those who are focused and ready to embrace emerging technologies for data collection, information processing, intelligence analysis and generation of content rich reports..



HUMAN & EGENTIC REPORT PRODUCTION AND GENERATION

(Contextual Content : Camera Images & Video Generated Images & Video)

DATACENTER

Provide CCloud

Remote Site

Location
Leaf

ACI Multi
Pods

ACI Multi
Site

Data Center
Orchestrator

**SWITCHING
&
NETWORKING**

CONTROLLER

Source
Nodes
(IP)

LAN

WAN

ISP

BUNDLE

WStaion

DTop

Legacy

AI

Solution
Affiliates
(Storage)

Node 1

Node 2

Node X

Network
Quality &
Security

Balancing

Firewall

Safety

Decision
Support
Agents

Collection

Processing

Analysis

Reporting

USER SERVICES

INFRASTRUCTURE BUILDING & CONSTRUCTION

OPERATIONS & MAINTENANCE CENTER



Project Formulation

The enterprise mission & Vision translated into a development strategy organized into projects Programs. CisoNet works with its clients to identify and formulate produce an estimate budget and prioritize the projects which assist in interpretation; integration, provision & Operations (AI)

Interpretation & Search & Study

- ❖ Interpretation
- ❖ Integration
- ❖ Provisioning
- ❖ Operation
- ❖ Interpretation involves research and studies to assist the enterprise in updating and upgrading its goals and objectives and align them to evolving technology, social and economic realities and trends.

Planning Documentation

- ❑ Architecture
- ❑ Professional Services
- ❑ Skills & Technical Services
- ❑ Quality Measurement
- ❑ Requirements
- ❑ Consultancy
- ❑ Contruction
- ❑ Handover

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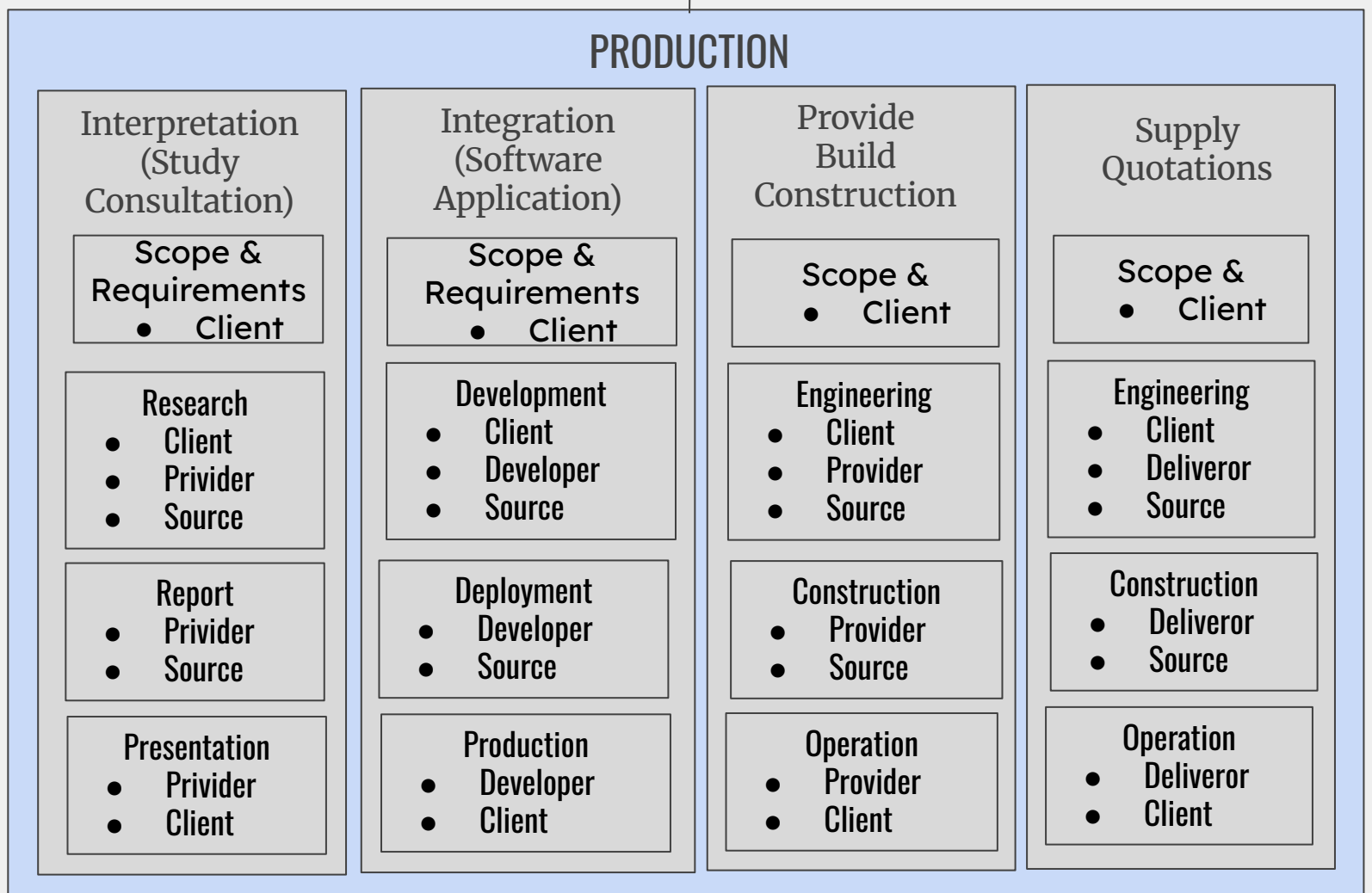
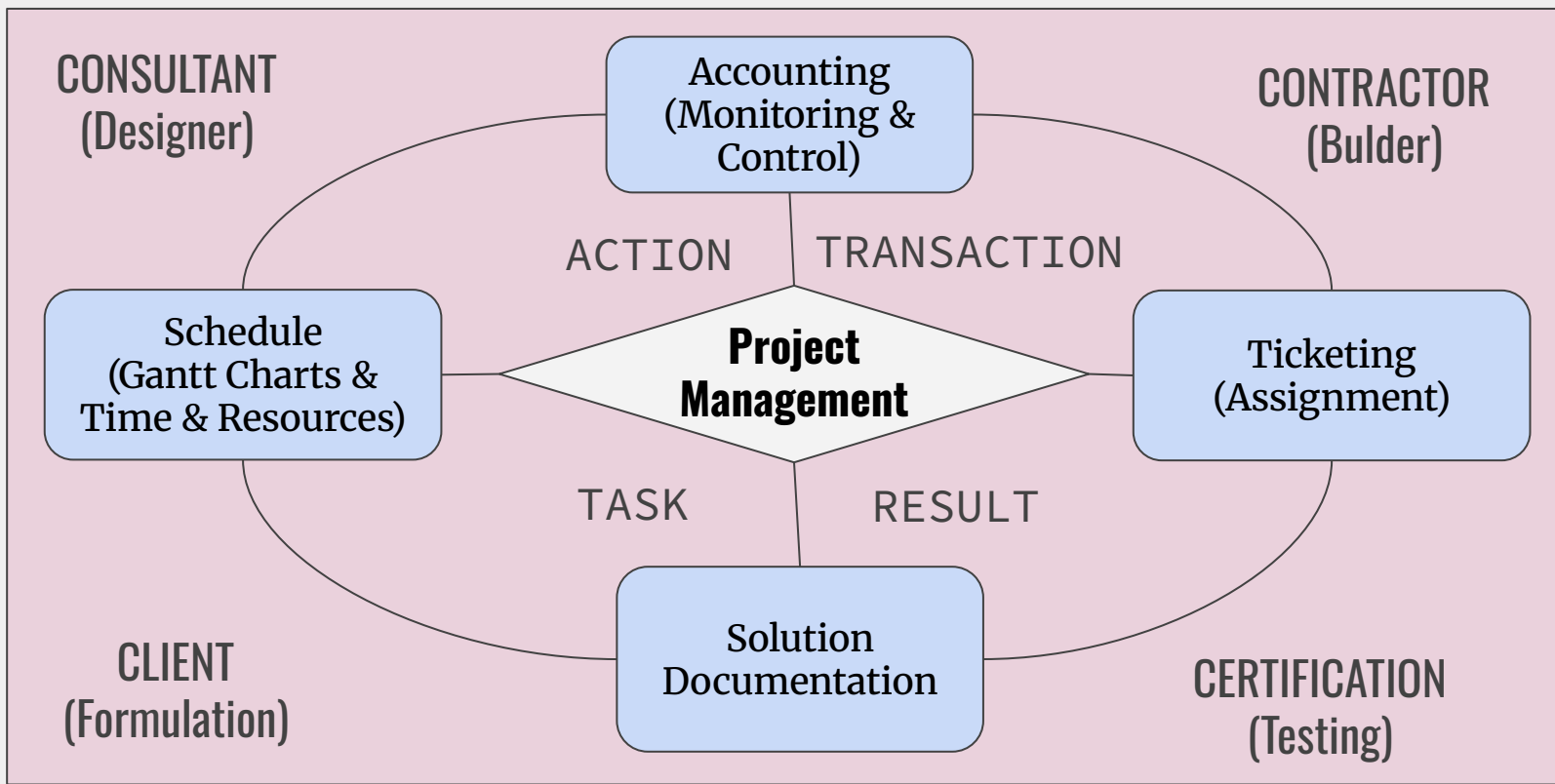
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Operation

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Accounting

Kenya faces a severe youth unemployment crisis, with 800,000 graduates produced annually but only 10% finding formal employment, leaving 720,000 young Kenyans without traditional career paths and driving youth unemployment above 35%



Schuding

Poor data utilization compounds these challenges, with inefficient data use costing African economies roughly 2% of GDP annually—translating to over KES 200 billion lost yearly in Kenya due to inadequate analytics for resource allocation.

Documentation

Needs & Requirement

Consultancy & Design

Building & Deployment

Commissioning & Handover

Management

CALL TO ACTION & CONTACT

Let's Power Kenyan Digital Leap ..Together

We welcome partners who believe in the value of automation

PLAN

GROW

Affiliate : Refer Earn and grow your network

Counties : Host NodeHubs and deploy Edgehub

Industry : Co-Design Training Hire Talent

Tech Firms : Develop & Scale Applications

Investors : Earn best service dividends

SEED

Join Us In Building a Smart inclusive Economy

DISTRIBUTE

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