WEBINAR RULES

- You'll be muted during the Webinar
- Please write your questions or comments in the question section
- The Webinar will be recorded

STARTING SOON

16:00

CEST

AI-POWERED SYSTEMS ENGINEERING REUSE

"We provide a PLATFORM and a set of well-defined METHODS to support the implementation of an INCREMENTAL and comprehensive REUSE PROCESS. The approach is based on ARTIFICIAL INTELLIGENCE, KNOWLEDGE MANAGEMENT & elicitation, QUALITY assessment, INTEROPERABILITY across tool ecosystems, and smart SEARCH ENGINES."

BASICALLY:
Implementing a holistic and systematic REUSE process

Dr. Juan Llorens has been a Systems Engineering Professor at the Carlos III University of Madrid – Spain until May 2026.

He has been the CTO of The REUSE Company through an agreement with the University, and since June, he will retake the CTO Position, now inside the Company. Juan got a PhD in Industrial Engineering and robotics in 1996.

Dr Llorens is member of INCOSE (International Council on Systems Engineering www.incose.org).
He holds a CSEP (Certified Systems Engineering Professional) accreditation and a ESEP (Expert Systems Engineering Professional).

His CV is presented in
http://www.linkedin.com/pub/juan-llorens/b/857/632
https://www.researchgate.net/profile/Juan_Llorens/

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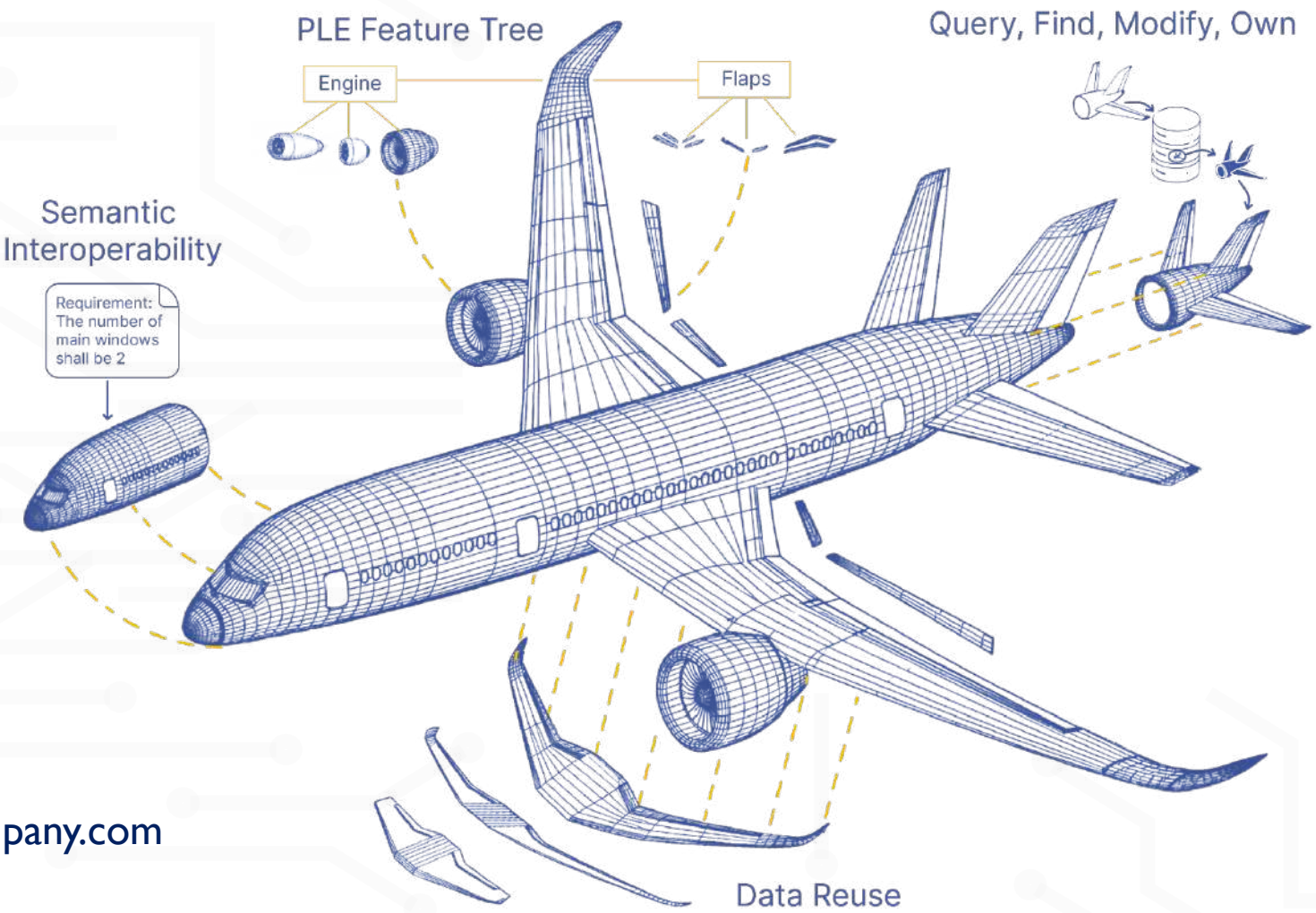
03
The Reuse Process and Methods guided by AI

04
Hands on Work

05
How to Implement a Reuse Process

06
Q&A
Conclusion

The REUSE Company



Juan Llorens
Juan.llorens@reusecompany.com

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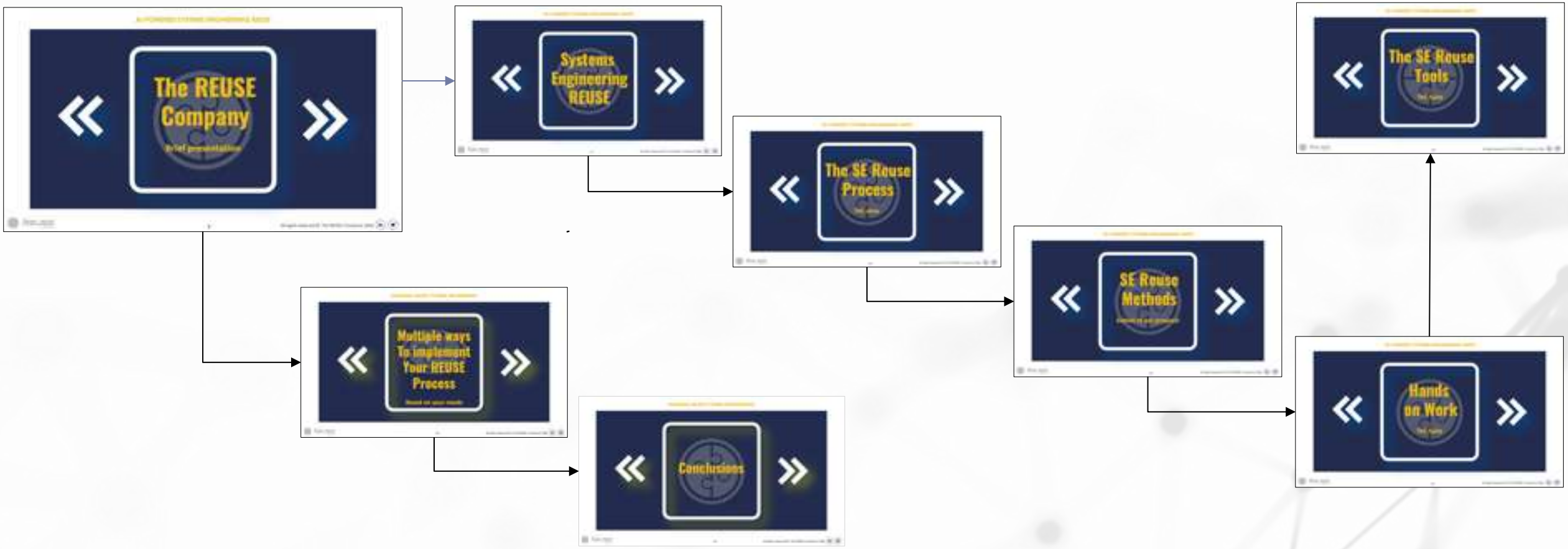


The REUSE Company

Brief presentation

"The REUSE Company is a solutions provider specializing in enabling SYSTEMS ENGINEERING REUSE by means of ARTIFICIAL INTELLIGENCE and SEMANTIC TECHNOLOGIES, with the main objective of improving the performance and efficiency of SYSTEMS development, production, and operation"

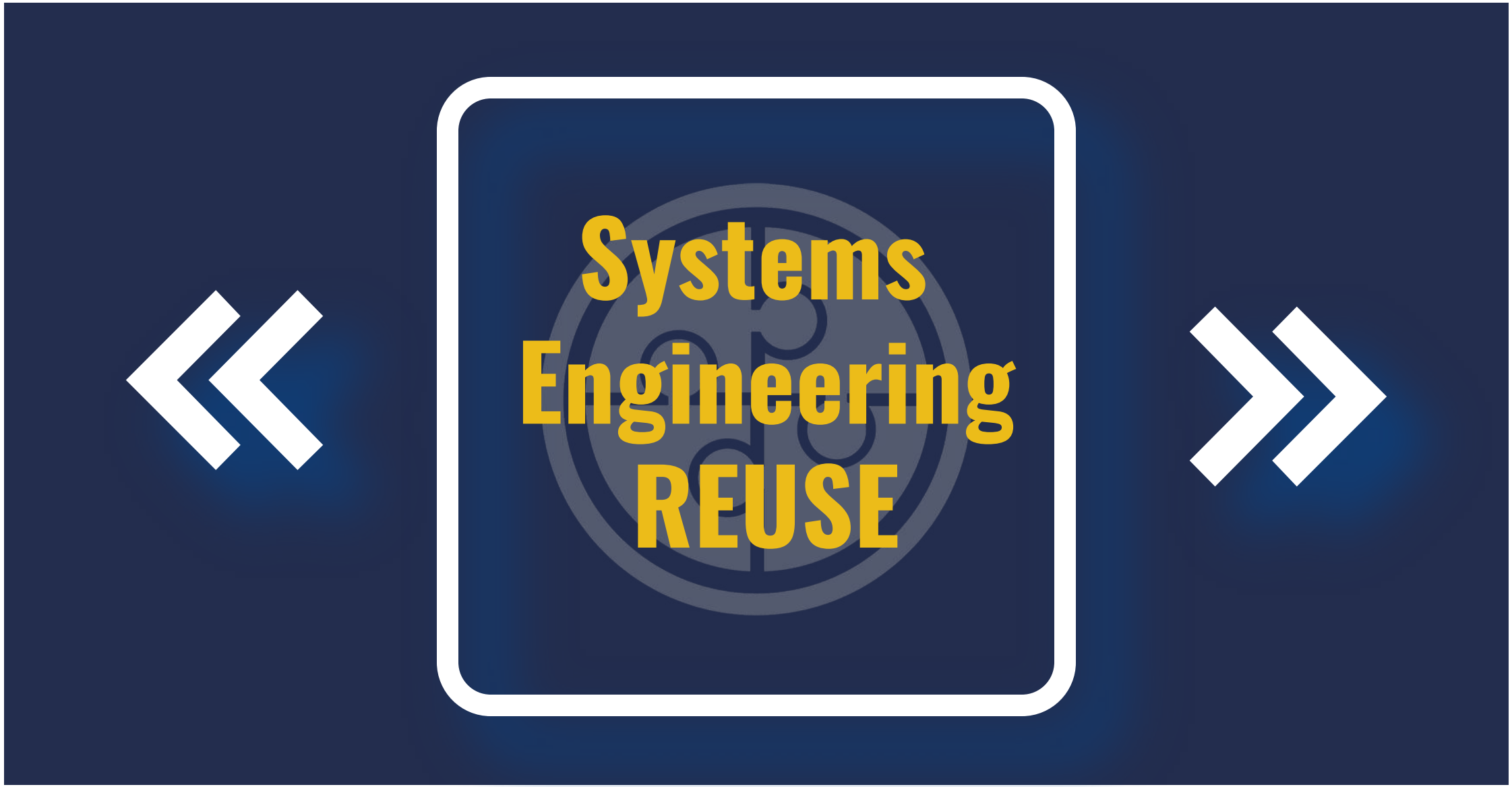
We enable Systems Engineering digitalization…

guided by reuse,
driven by a knowledge-centric + model-based approach
(=> supporting authoritative source of truth),
integrating Document Centric views inside MBSE
Supervised by AI

By…

stating an Integration Hub (Repository)
providing connectivity to all siloed tools in the ecosystem
Enabling AI for whatever information content
offering Data, Information and functions Reuse for sources
enabling unlimited interoperability among tools
offering full support to technical management processes
digitalizing the life cycle management workflow

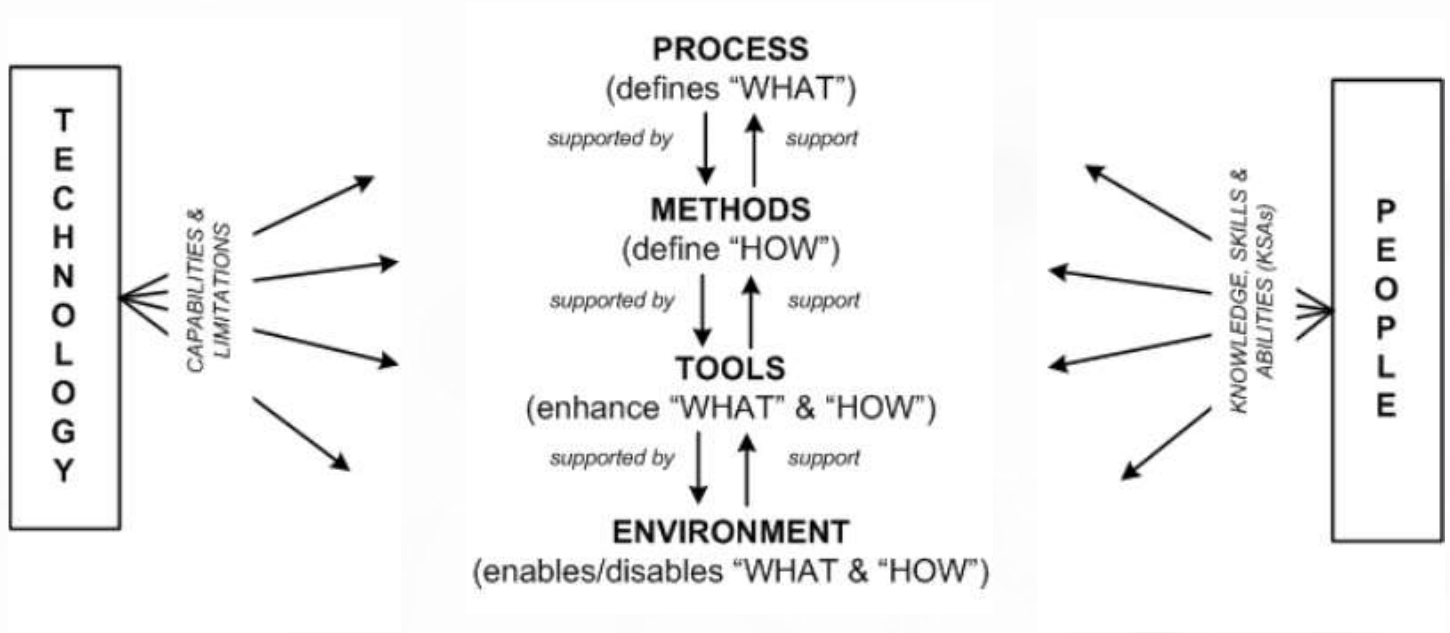
BASICALLY:
Implementing a holistic and integral REUSE process



Systems Engineering REUSE can be defined as:

The ***systematic*** *discovery, identification, classification,* ***adaptation,*** *and application of existing engineering assets (or parts of them) — such as requirements, architectures, designs, models, interfaces, processes, XBS, lessons learned…— **to new or evolving systems** in order to **reduce risk, cost, and schedule** while maintaining or **improving systems engineering quality and effectiveness**.*

Source - The Reuse Company



Martin, James N., Systems Engineering Guidebook: A Process for Developing Systems and Products, CRC Press, Inc.: Boca Raton, FL, 1996

Back

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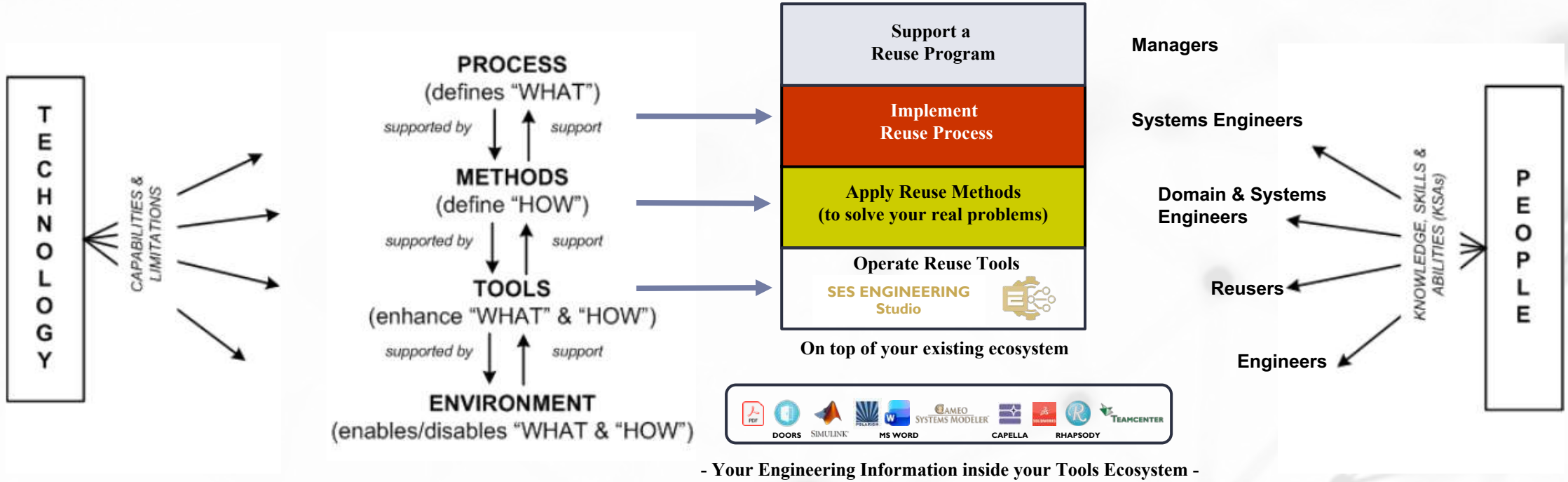

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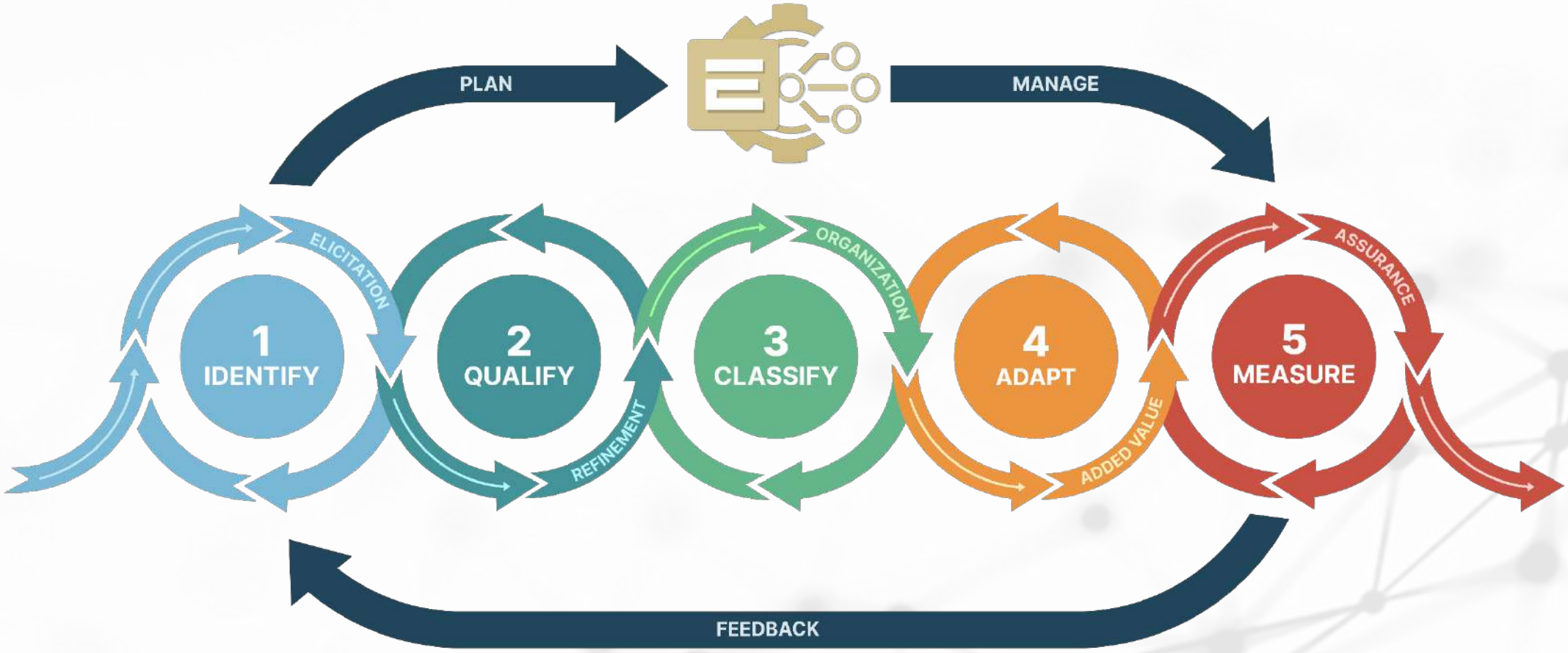
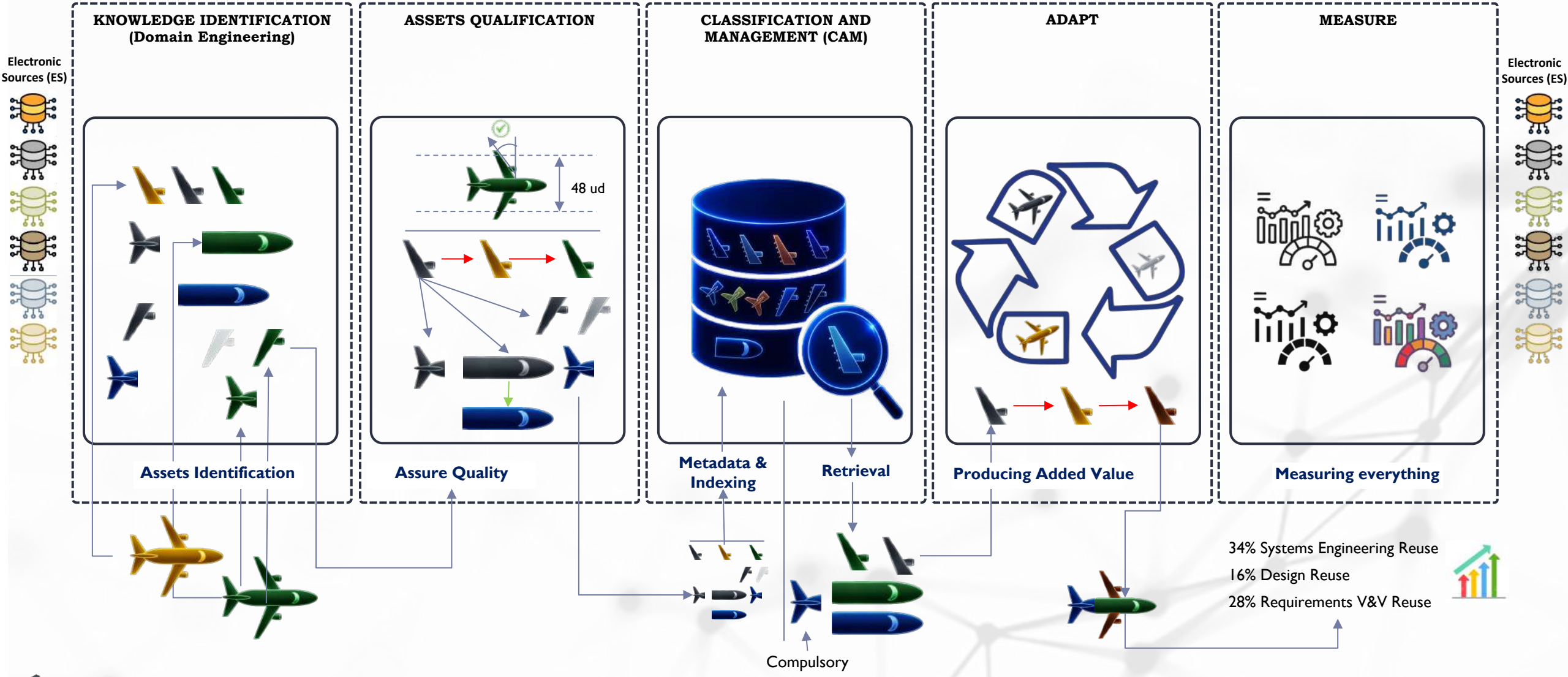
The SE Reuse Process

TRC view

SYSTEMS ENGINEERING REUSE



The REUSE process explained



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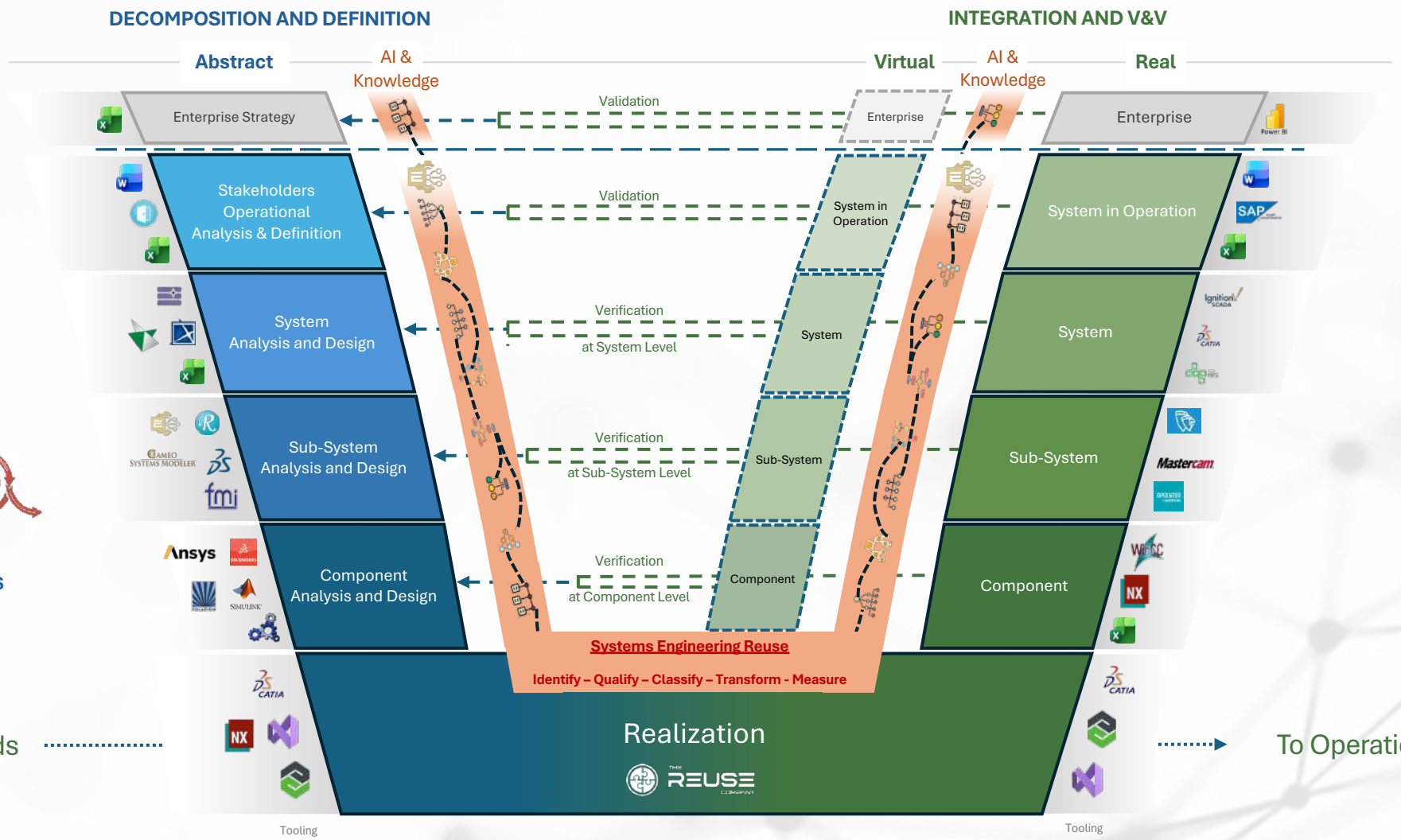
Fitting REUSE in the Systems Engineering V-Model

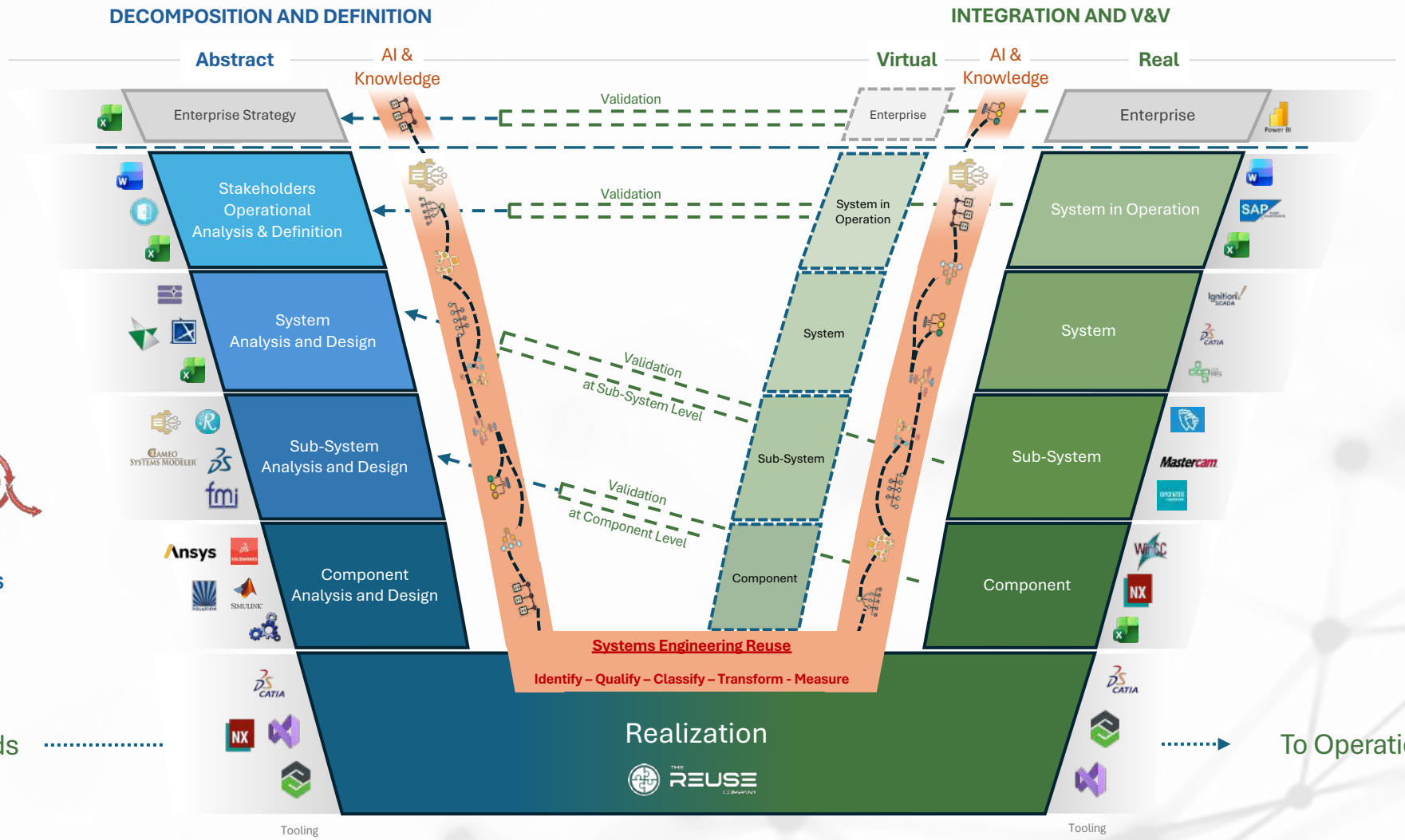
REUSE PROCESS AND ACTIVITIES



From needs ..... To Operational System

Fitting REUSE in the Systems Engineering V-Model

REUSE PROCESS AND ACTIVITIES



Our Systems Engineering Reuse view within the System Life-Cycle

	REQUIREMENTS ENGINEERING	LOGICAL/ FUNCTIONAL ARCHITECTURE	SOFTWARE ENGINEERING	ELECTRONIC/3D MECHANICAL ENGINEERING	ANALYSIS SIMULATION TEST	PRODUCT MANAGEMENT	PRODUCTION FABRICATION	MAINTENANCE SERVICE
SYSTEM LIFECYCLE MANAGEMENT	RMS ALM PLM	SysML Tools Capella Other	ALM CASE/IDE	ECAD /TCAD 3D Design MCAD	SIM Tools MODELICA Testing Tools	PLM ERP	Fabrication CAM	Maintenance PLM
SEMANTIC INTEROPERABILITY AND REUSE								
REPOSITORY SMART SEARCH ENGINE								
TECHNICAL MANAGEMENT PROCESSES DIGITALIZATION + UNIVERSAL TRACEABILITY	QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...
ARTIFICIAL INTELLIGENCE ENABLER								
SYNCHRONIZED SOURCE OF TRUTH + ONTOLOGY								
CONNECTIVITY TO TOOLS ECOSYSTEM	RMS ALM PLM	SysML Tools Capella Other	ALM CASE/IDE	ECAD /TCAD 3D Design MCAD	SIM Tools MODELICA Testing Tools	PLM ERP	Fabrication CAM	Maintenance PLM

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Systems Engineering Reuse according to The REUSE Company

Systems Engineering Suite
- SW oriented to REUSE -

REQUIREMENTS ENGINEERING	LOGICAL/ FUNCTIONAL ARCHITECTURE	SOFTWARE ENGINEERING	ELECTRONIC/3D MECHANICAL ENGINEERING	ANALYSIS SIMULATION TEST	PRODUCT MANAGEMENT	PRODUCTION FABRICATION	MAINTENANCE SERVICE
TRANSFORM, REUSE & MEASURE							
RMS	SysML Tools	ALM	ECAD /TCAD	SIM Tools	PLM		
ALM	Capella		3D Design	MODELICA	ERP	Fabrication	Maintenance
PLM	Other	CASE/IDE	MCAD	Testing Tools		CAM	PLM
Interoperability Studio, RAT, MBSE Modeller, Measurement Studio							
CLASSIFICATION AND MANAGEMENT							
SES Search Engine, Preservation Studio							
ASSETS QUALIFICATION							
RQA Quality Studio, Acquisition Studio							
QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...	QUALITY, V&V DECISION, RISKS CM. MEASURE...
AI ENABLER							
SES.ai							
KNOWLEDGE IDENTIFICATION (Domain Engineering)							
Knowledge Manager							
RMS	SysML Tools	ALM	ECAD /TCAD	SIM Tools	PLM		
ALM	Capella		3D Design	MODELICA	ERP	Fabrication	Maintenance
PLM	Other	CASE/IDE	MCAD	Testing Tools		CAM	PLM

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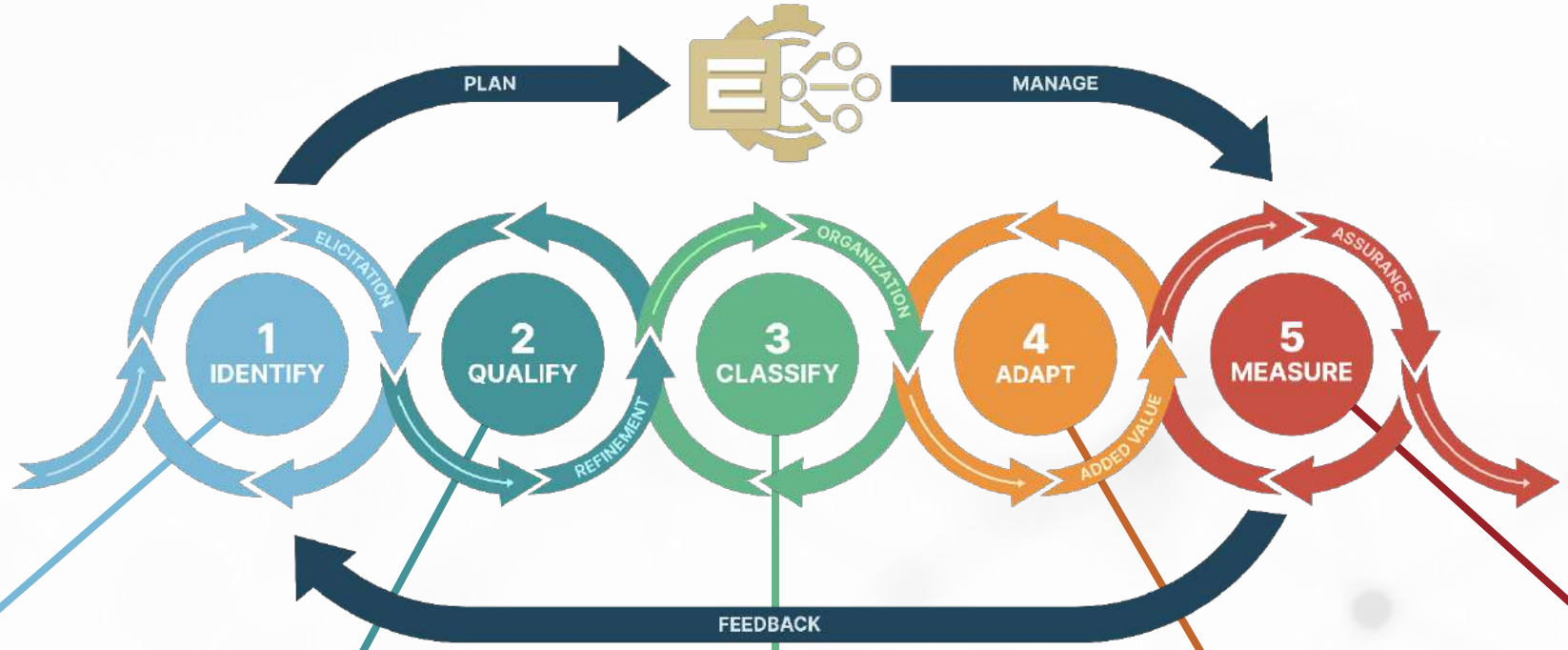
SE Reuse Methods

Subset of our proposal

AI-POWERED SYSTEMS ENGINEERING REUSE



Apply AI to identify commonality, generate glossaries, xBS, create Quality metrics, produce Feature Trees (PLE), etc. and store them in the Repository

Get support from smart AI agents to calculate the quality, discover traceability, help you when authoring, perform trade-of analysis, create architectures, etc.

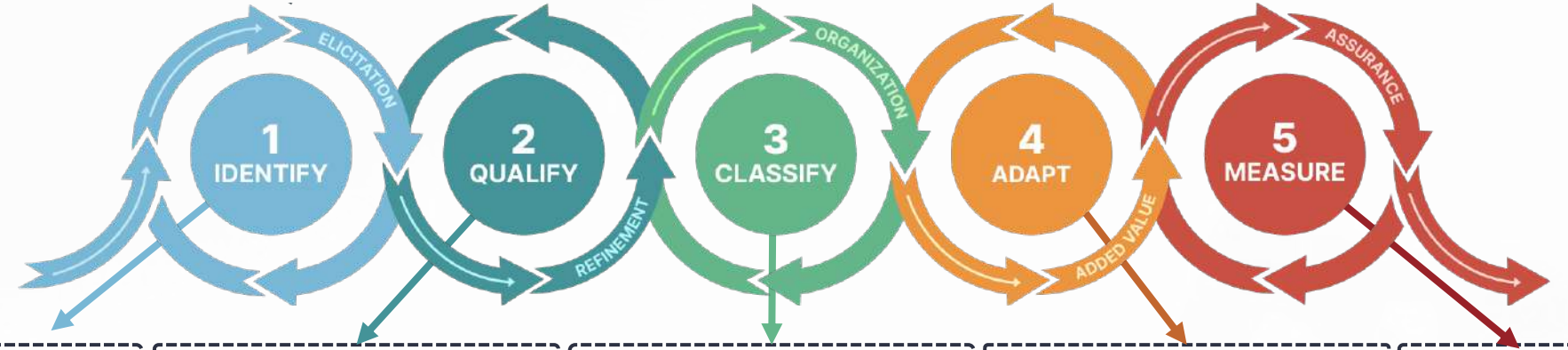
Multiply the search capabilities by using RAG & KAG, enriching the queries, integrate the knowledge graph, etc.

Transform formats and models, suggest improvements, and then send the information to the target source tools. All supported by AI

KPIs and dashboards to keep the Reuse process under control

Back

AI-POWERED SYSTEMS ENGINEERING REUSE : METHODS



Electronic Sources (ES)

KNOWLEDGE IDENTIFICATION (Domain Engineering)

Commonality / Variability Mgmt.

Commonality Management
- Knowledge CRUD & Management
- Ontology Generation
- Feature Models Generation (PLE)
- Reqs. & Models Templates Identification

Variability Management
- By Templating
  - Variation Points (PLE)
  - Requirements Templates
  - Models Templates
  - SW templates
- By Transformation (Generators)
  - Interoperability Configuration

SE Project Management
- Project & Perimeters definition
- Connectivity sources definition

SE Knowledge Management
- Quality Metrics / Levels / Belts / etc.
- Traceability Configuration
- Intellectual Property Mgmt. (IP)
- Information protection Mgmt. (IPL)
- Tech Management Processes Config.
- Measurement Config

ASSETS QUALIFICATION

- Sources Quality Digitalization
- Sources V&V Digitalization
- Sources Global CM Digitalization
- Sources Traceability Digitalization
- Sources Security Digitalization
- Sources IP Digitalization
- Sources Need 2 Know Digitalization

All independent from the Sources

CLASSIFICATION AND MANAGEMENT (CAM)

Connectivity (Access)
- Connectivity to Sources
- Own Sources design & Modelling

Storage
- Reusable Repository (SSoT)
  - System Knowledge Base
    - Glossaries/Patterns/XBS/Templates
  - System Assets Store
- Libraries

Indexing
- Manual Metadata assignment (RAS, MOSSEC, other)

Indexing
- Electronic Sources Indexing
- Automatic Metadata assignment

Retrieval
- Universal Search Engine (USE)

Storage

REUSE

Reuse By Search
- Reuse via Find and Own
- Reuse by exploiting traceability
  - Traced Assets/Global Impact Analysis

Data Reuse
- Bindings: flow Models <-> Documents
- Common unique visualization platform

Information Reuse: Interoperability
- Models, Test Cases, Reqs. Generation
- Models, Requs Interoperability (A-->B)

Templates/ Patterns Reuse (PLE)
- Reuse via Instantiating Templates

Knowledge Reuse: AI Assistants
- Reuse by applying Knowledge (RAT)

Functions Reuse: Workflows
- Connecting functions from Tools

AI Based Reuse: prompting
- Engineer machine interaction

Other Applications
- Anonymization, IPL calculation, etc.

MEASURE

Measuring Knowledge
- Measuring Repository Status
- Measuring Search Engine Operation

Measuring Tech Mgmt Processes
- Measuring Quality Status
- Measuring Traceability Status
  - Project Based
- Measuring Global Impact Analysis
- Measuring Dependencies State
  - Project based
- Decision Support (AHP)
- Trade-off Analysis

Measuring SE / System
- KPIs / MOEs / MOPs / TPMs

Measuring Reuse
- Interoperability Reuse Measures
- PLE Reuse Measures

Other Applications
- Alerts Management
- Risks Management
- Decisions Management
- Obsolescence Management
- Archiving Management

Electronic Sources (ES)

Back

AI-POWERED SYSTEMS ENGINEERING REUSE: SUBSET OF THE PROPOSED METHODS

METHODS supported for every ACTIVITY	CAPABILITY	CAPABILITY
IDENTIFY		
1. Shared semantic foundation	Managing Glossaries, taxonomies, thesaurus, Ontologies, patterns	AI-assisted ontology construction from models and documents
2. Commonality / Variability Identification	Automatic identification of feature trees, templates, models using AI	
QUALIFY		
3. Continuous quality assurance	AI supported Architecture model quality assessment	Requirements quality assessment against ontology
	Automated verification and validation (V&V Studio)	
4. Configuration and Change management (for any source)	Configuration management and version control	Global configuration management across heterogeneous tools
5. End-to-end traceability	End-to-end traceability (requirements to operations)	Automatic traceability discovery using agentic AI
	Bidirectional document–model synchronisation	
6. Risk Management support	Risk propagation analysis (FMEA, FTA, ETA integration) connected to models and requirements tools	
7. Decision Management	AHP-based trade-off analysis for any connected tool	
CLASSIFY		
8. Seach and Indexing	Semantic Search Engine. Searchable asset repository populated by information from any connected tool	
9. Archiving long term information	Preservation of Engineering Information from any connected tool	
ADAPT		
10. Reuse By Search	Finding requirements, Models, test cases, traverse trace and reuse	
11. Data Reuse	Sharing and accessing data from different tools	Produce automatic bindings to flow between Models <-> Documents
12. Information Reuse: MBSE harmonisation	Model harmonisation and bidirectional synchronisation	Collaborative architecture design across distributed teams
	AHP-based trade-off analysis	AI-driven architecture generation from requirements
	Automatic security classification of documents and models	Reversible anonymisation of models and requirements
13. Templates / patterns Reuse	Reuse via Instantiating Templates or patters in new projects	
14. Knowledge Reuse	Smart authoring of models and requirements against ontology	
15. Functions Reuse	Creation of Workflows by functional (tools) connection	
16. Product Line Engineering	Feature Models application to requirements, models, etc. (independent of the tool)	
MEASURE		
17. Measurement	Real-time Systems Engineering measurement scoreboard	Real-time Reuse measurement scoreboard

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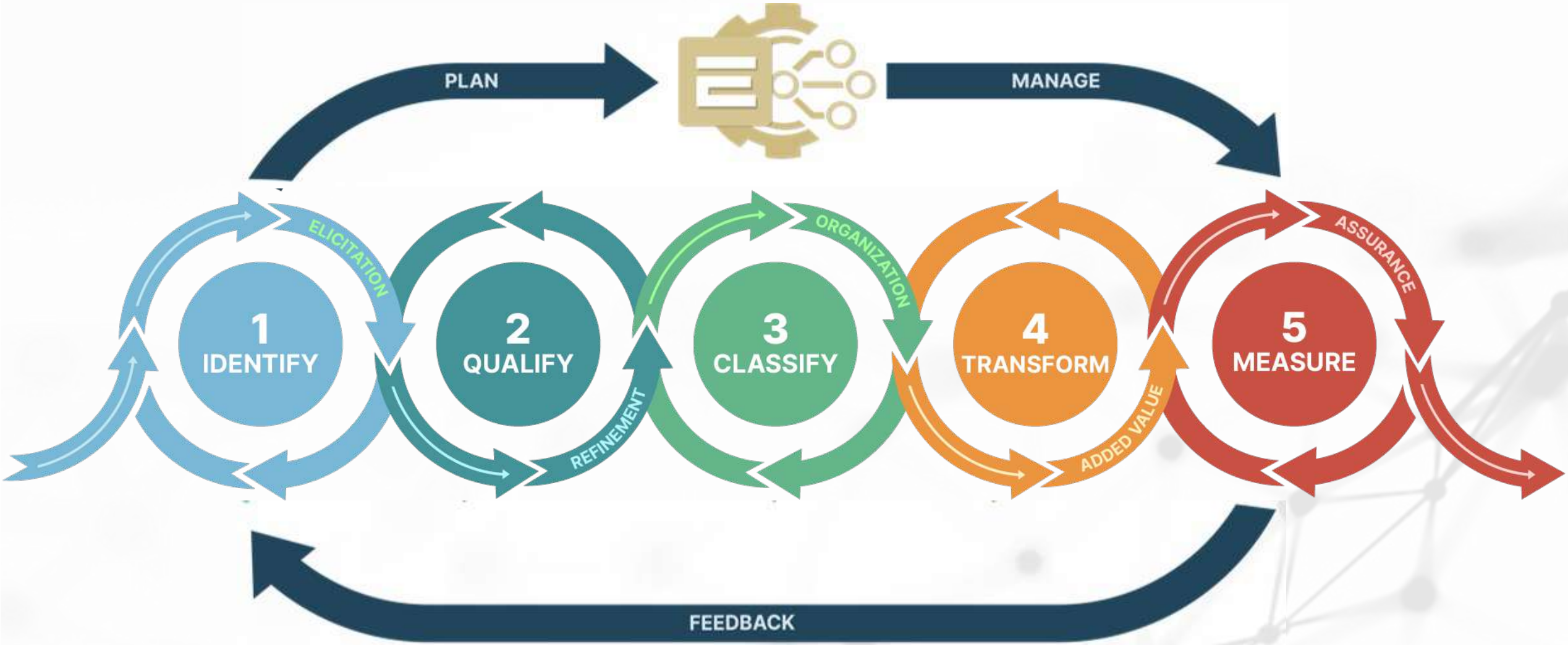
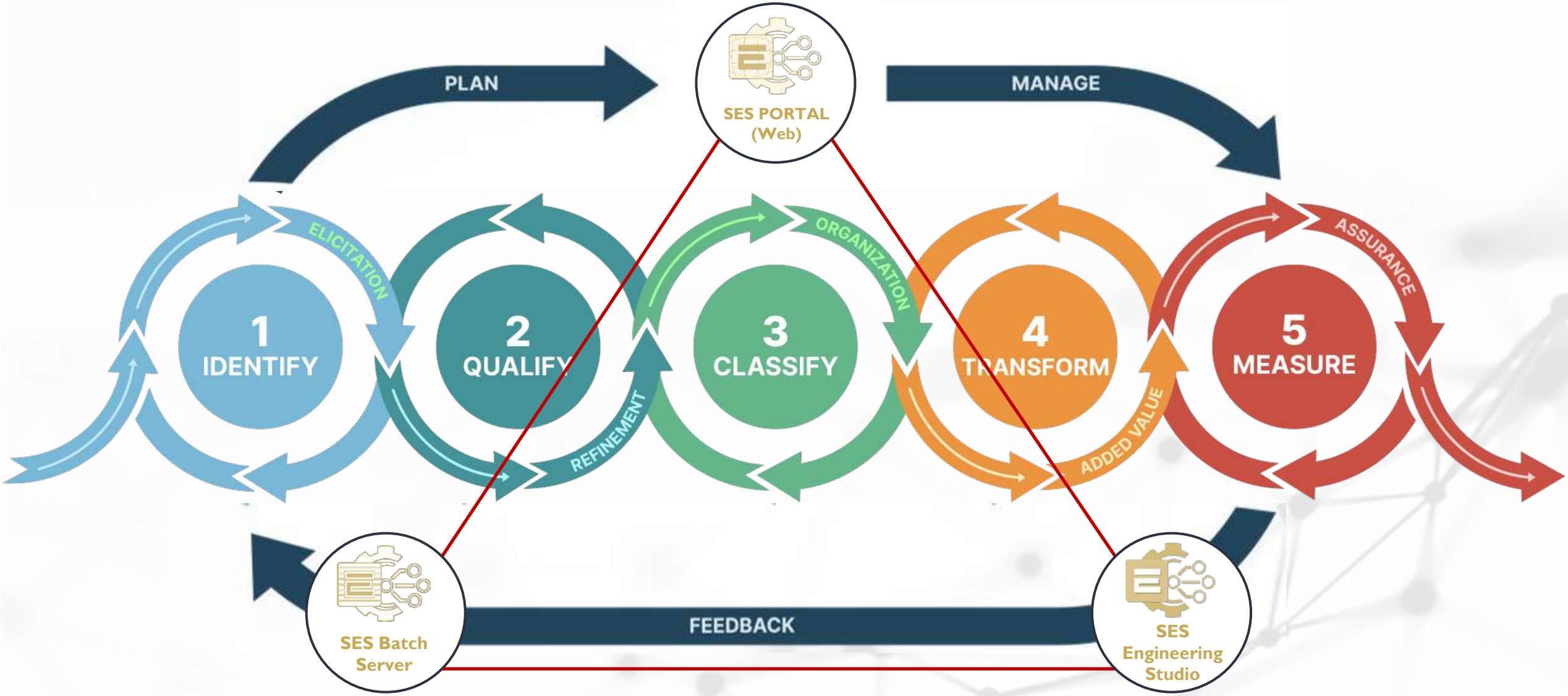
The SE Reuse Tools

TRC Suite

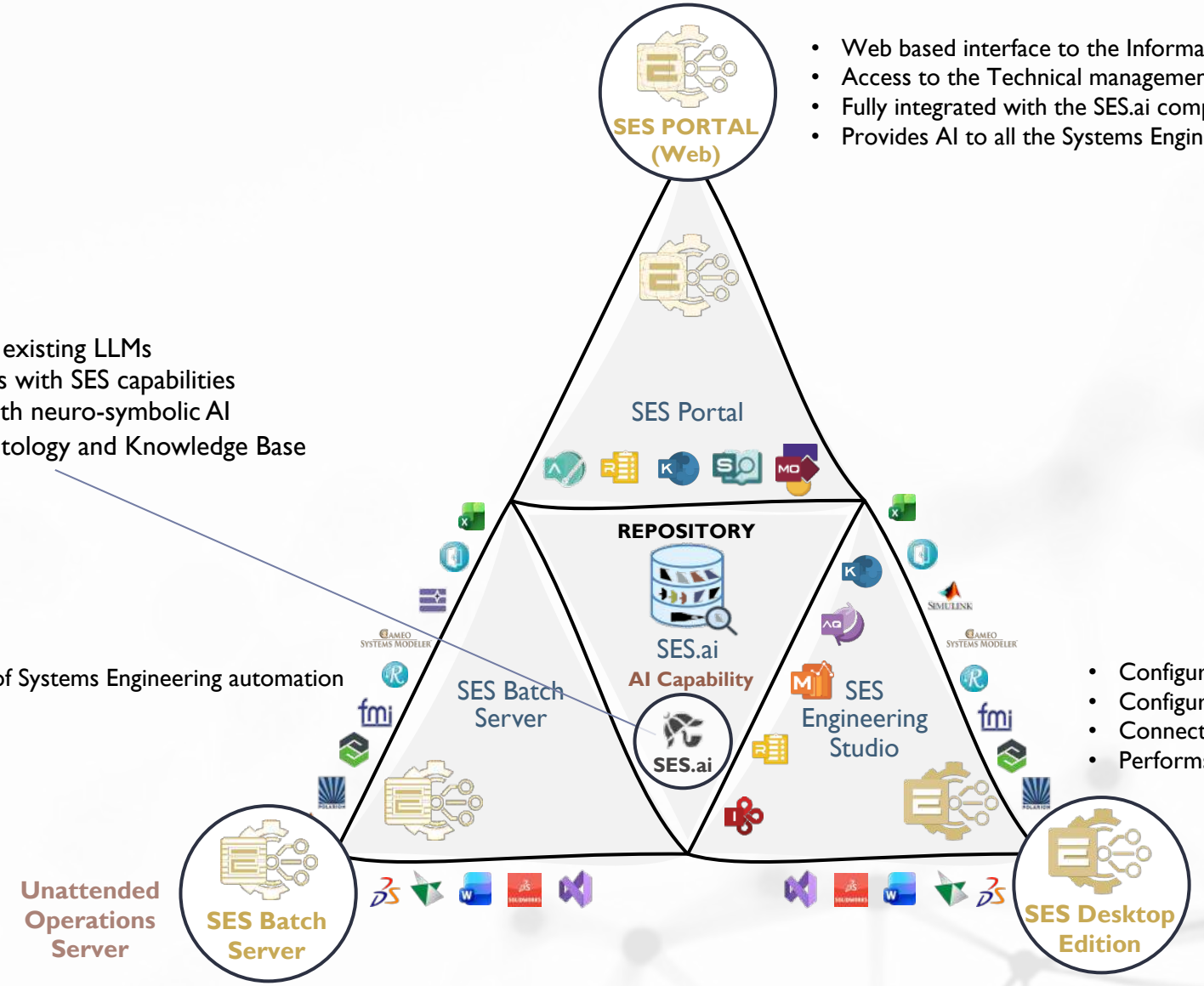




SYSTEMS ENGINEERING SUITE (SES) : SES TOOLS offer by Deployment Environment

- Web based interface to the Information stored in the Repository
- Access to the Technical management support
- Fully integrated with the SES.ai component
- Provides AI to all the Systems Engineering tasks

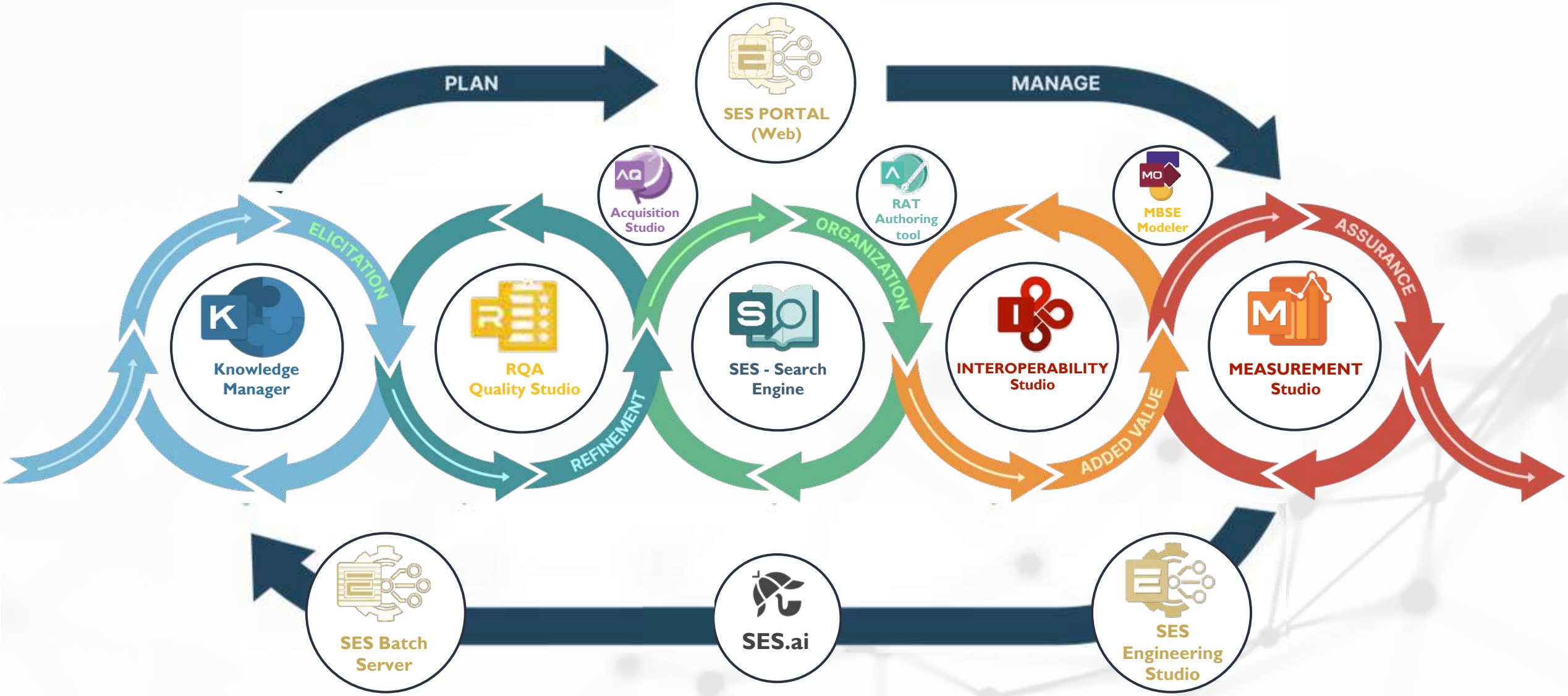
- Provides access to existing LLMs
- Connects the LLMs with SES capabilities
- Integrates LLMs with neuro-symbolic AI
  - Integrating Ontology and Knowledge Base



- Configures Unattended tasks of Systems Engineering automation
- Executes the tasks
- Save results in the repository

- Configures Connections, Projects
- Configures all SE Technical Management
- Connects to all Sources – Synchronizes Information with Repository
- Performs all Calculations (Quality, Traceability, Interoperability etc.)

Back



SYSTEMS ENGINEERING SUITE (SES) : SES TOOLS offer by Activities Environment

1 IDENTIFY

Knowledge Manager

For Managing the Knowledge Base of the System. Using AI to identify reusable Assets

2 QUALIFY

RQA Quality Studio

For Assessing the quality and Technical Management of any engineering work-product.

3 CLASSIFY

SES - Search Engine

For classifying all the produced assets within the system life-cycle, and enabling its identification, search and access.

4 ADAPT

Interoperability Studio

For Managing the smart transformation of engineering work-products from whatever SE tool, method, model, etc. to any other environment

5 MEASURE

MEASUREMENT Studio

For providing automatic measurement capabilities to the Systems Engineering and Reuse processes

- Quality scoreboards
- MOE / MOPs / TPM / KPIs

Calculated from the engineering information.

SES Desktop Edition

SES PORTAL (Web)

SES Batch Server

Acquisition Studio

For Managing and digitalizing the Acquisition process of any Complex System.

Preservation Studio

For Supporting the long-term archiving of engineering information, automating the identification of obsolescence, the migration from old tools to new and different tools with no information loss.

RAT Smart Authoring

For enabling AI guided authoring tool to assure terminology coherence, and textual / models Correctness, Consistency and Completeness

MBSE Modeling Studio

For producing SysML V2 models in a simple, collaborative and easy manner, connecting with the rest of the SES Engineering Studio capabilities. It can offer a SysML V2 view to existing models.

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Hands on Work

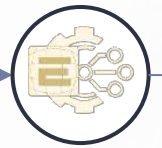
TRC Suite

Creating Connectors

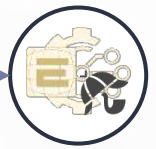
Automatic Generation of Ontology (AI)

Calculating Quality using AI

Identifying Engineering Items



Reusing Data - Connectors -



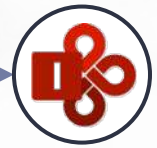
Reusing Data - Navigation -

Measuring whatever at Project Level

Manual Tunning of Ontology

AI Suggests Traces

Managing Metadata (MOSSEC, RAS, etc)



Reusing Information - Interoperability -

AI Suggests Quality and Re-writing

Indexing Content

Reusing Knowledge - Smart Authoring -

Modeling and Reusing SysML V2

AI based Reuse - LLMs for Logical modelling -

Reusing Functions (24:26)

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Multiple ways To implement Your REUSE Process

Based on your needs

Systems Engineering REUSE can be defined as:

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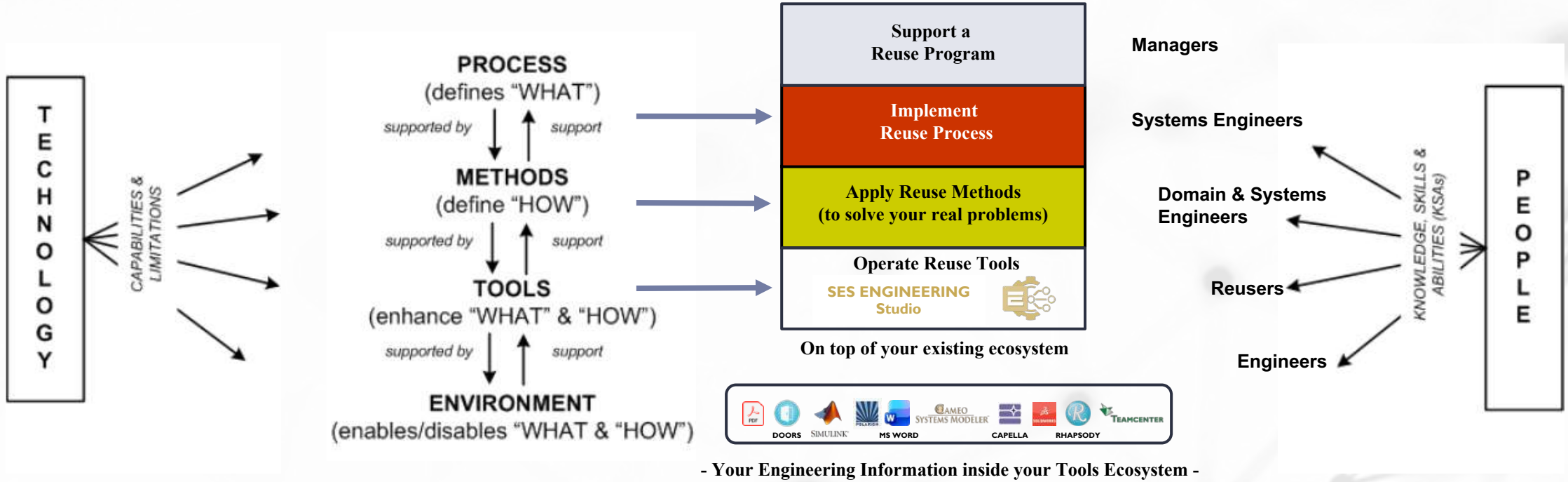
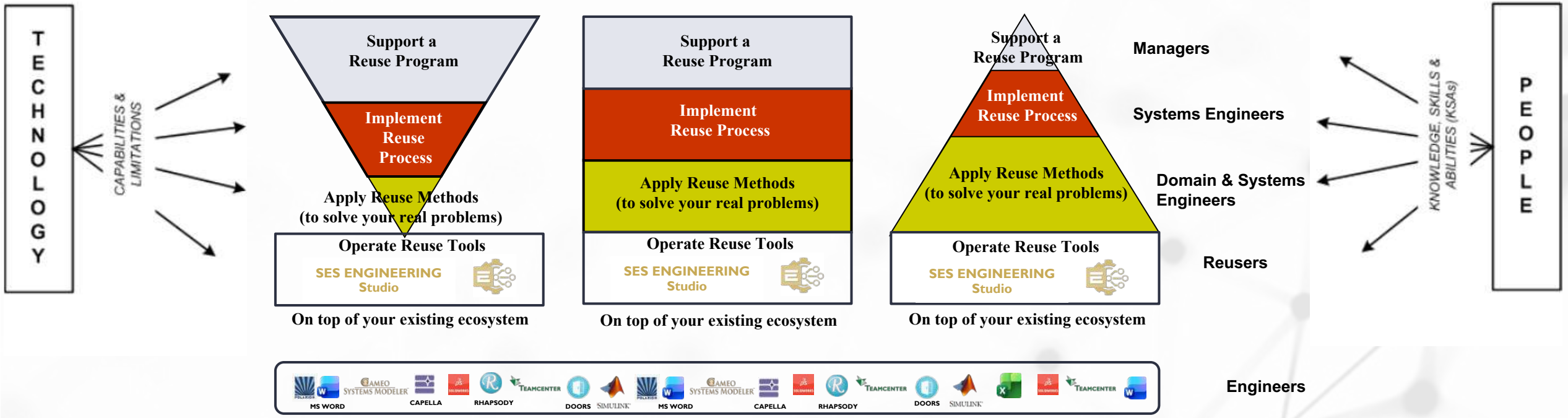


Different approaches to Implement a REUSE process

FORCED:
Pure disaster
- The Leadership imposes
- The process is understood in theory
- The problems are not identified
- Methods are not known
- Tools are ready to NOT help

IDEAL:
Almost Never seen it in reality
- The Leadership is Sponsor
- The process is clear
- The problems are identified
- The methods are selected
- Tools are operating properly

PRACTICAL:
A silent way to systematic Reuse
- The Leadership says ok but doesn't really support economically.
- The process is not fully clear, but Systems Engineers dare to go.
- The problems are identified and the methods to solve them are well known
- Tools are ready to help.
- Leadership allows SE to incrementally try



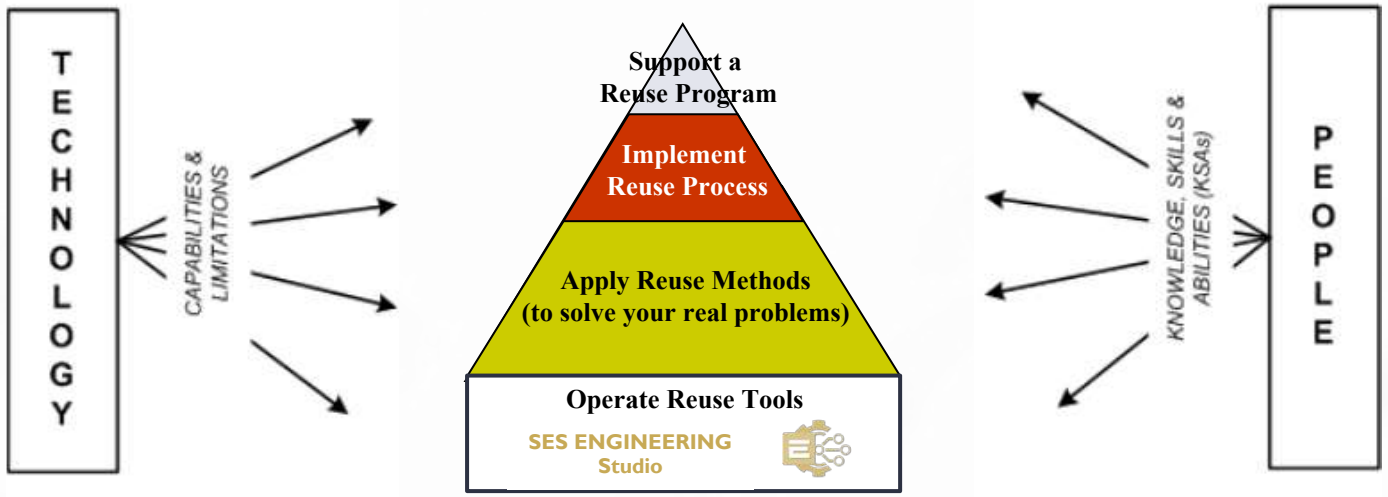
- Your Engineering Information inside your Tools Ecosystem -

Back

PRACTICAL IMPLEMENTATION OF A REUSE PROCESS:

A silent way to systematic Reuse

- **The Leadership says ok but doesn't really support economically.**
- **The process is not fully clear, but Systems Engineers dare to go.**
- **The problems are identified and the methods to solve them are well known**
- **Tools are ready to help.**
- **Leadership allows SE to incrementally try**



On top of your existing ecosystem

- Your Engineering Information inside your Tools Ecosystem -

HOW?

By Solving DAILY Systems Engineering problems common with a REUSE process:

- I need to assure the Quality of my Requirements?
- I need to manage the models' consistency against another model
- I have to manage a Glossary of acronyms
- I need to connect the BOM with the Logical Model
- I want to interoperate between a requirements management SW and a MBSE tool
- I need to maintain a complete traceability matrix
- I need my documents to be automatically updated when the model changes
- I want to find models I have developed in the past connected with requirements I have today
  - I need to reuse the V&V activities of the found models
- I need to implement a Global change management process with all my tools
- …

And I want to do all the previous without changing my existing engineering tools ecosystem

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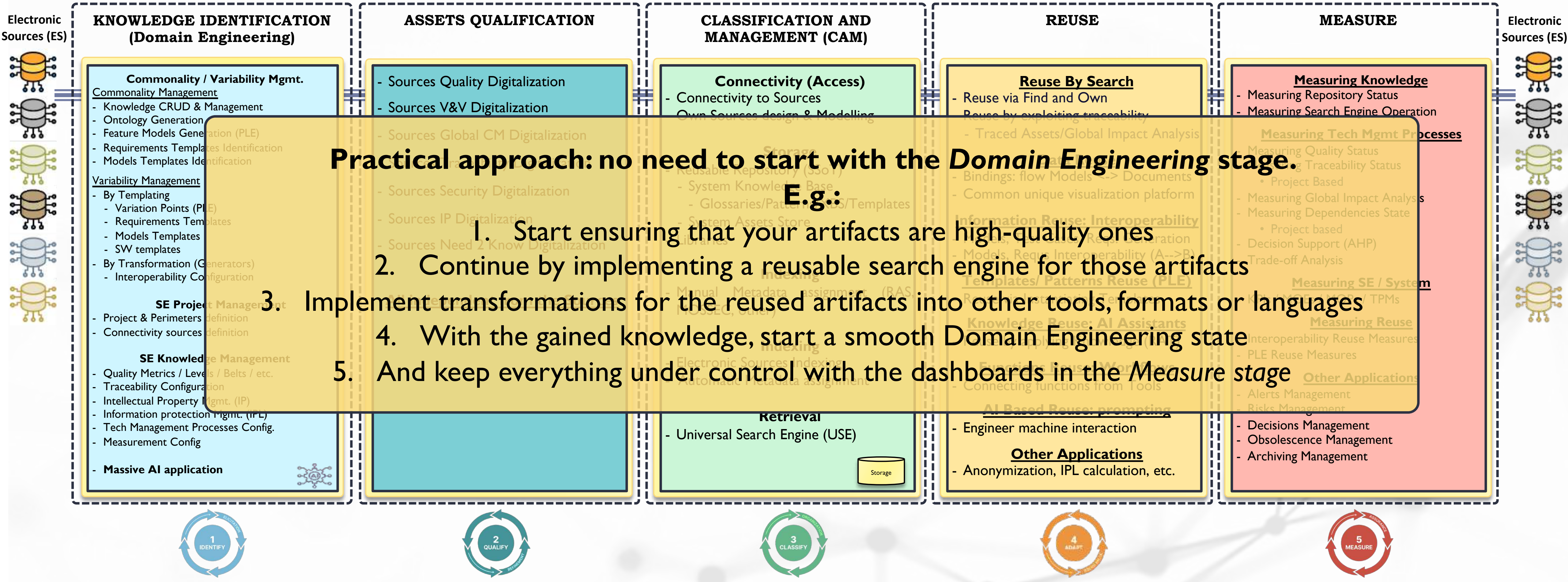
Systems Engineering Reuse Process: Candidate Capabilities to be supported



Electronic Sources (ES)
KNOWLEDGE IDENTIFICATION (Domain Engineering)
Commonality / Variability Mgmt.
Commonality Management
- Knowledge CRUD & Management
- Ontology Generation
- Feature Models Generation (PLE)
- Requirements Templates Identification
- Models Templates Identification
Variability Management
- By Templating
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- Traceability Configuration
- Intellectual Property Mgmt. (IP)
- Information protection Mgmt. (IPL)
- Tech Management Processes Config.
- Measurement Config
- Massive AI application
ASSETS QUALIFICATION
- Sources Quality Digitalization
- Sources V&V Digitalization
- Sources Global CM Digitalization
- Sources Security Digitalization
- Sources IP Digitalization
- Sources Need 2 Know Digitalization
CLASSIFICATION AND MANAGEMENT (CAM)
Connectivity (Access)
- Connectivity to Sources
Storage
Indexing
Retrieval
- Universal Search Engine (USE)
Storage
REUSE
Reuse By Search
- Reuse via Find and Own
- Common unique visualization platform
Engineer machine interaction
Other Applications
- Anonymization, IPL calculation, etc.
MEASURE
Measuring Knowledge
- Measuring Repository Status
- Measuring Search Engine Operation
Measuring Tech Mgmt Processes
Measuring Quality Status
Project Based
- Measuring Global Impact Analysis
- Measuring Dependencies State
Decision Support (AHP)
Trade-off Analysis
Measuring SE / System
Measuring Reuse
Other Applications
- Decisions Management
- Obsolescence Management
- Archiving Management
Electronic Sources (ES)
1 IDENTIFY
2 QUALIFY
3 CLASSIFY
4 ADAPT
5 MEASURE

Practical approach: no need to start with the *Domain Engineering* stage.

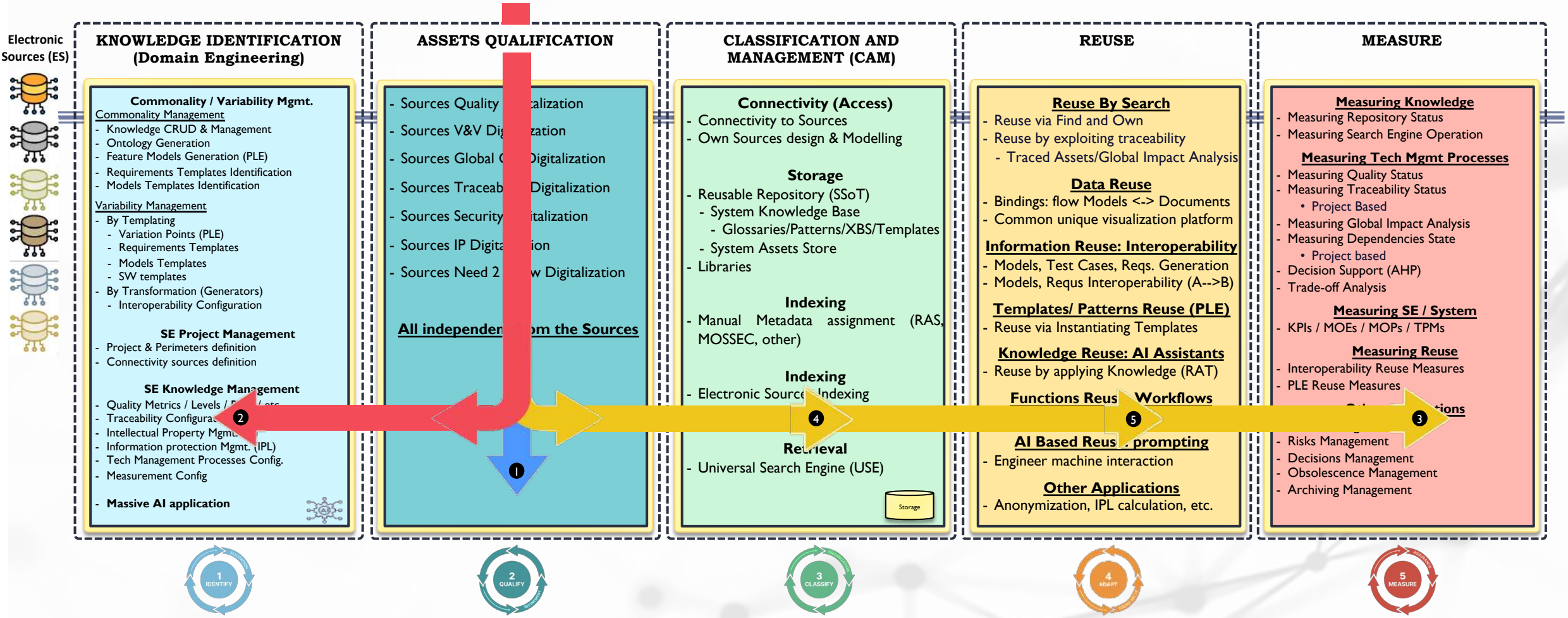
E.g.:

1. Start ensuring that your artifacts are high-quality ones
2. Continue by implementing a reusable search engine for those artifacts
3. Implement transformations for the reused artifacts into other tools, formats or languages
4. With the gained knowledge, start a smooth Domain Engineering state
5. And keep everything under control with the dashboards in the *Measure stage*

Back

Systems Engineering Reuse Process: Trigger Activity

I need to assure the Quality of my Requirements
I need to manage the models' consistency
…

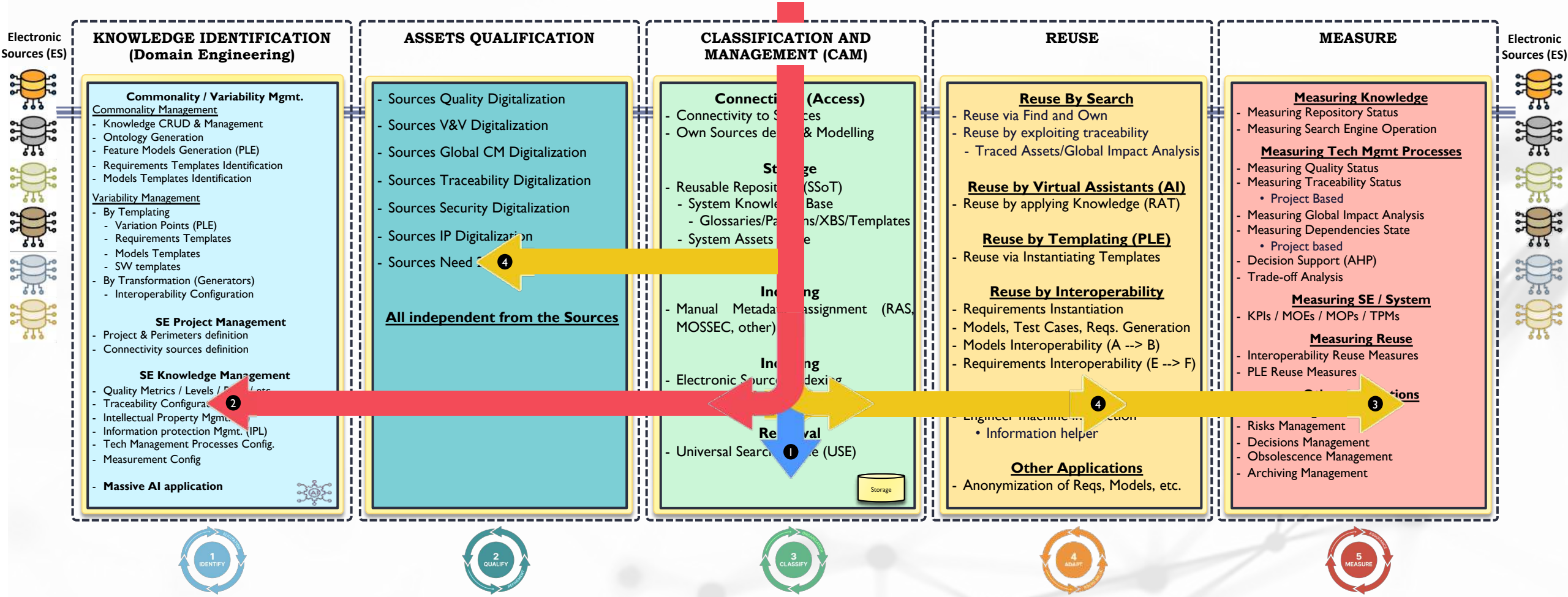


Objective Activity | **Recommended Activity** | **Future Activity**

Back

Systems Engineering Reuse Process: Trigger Activity

I need to Store, Find and Retrieve whatever engineering item
…



Objective Activity | **Recommended Activity** | **Future Activity**

Back

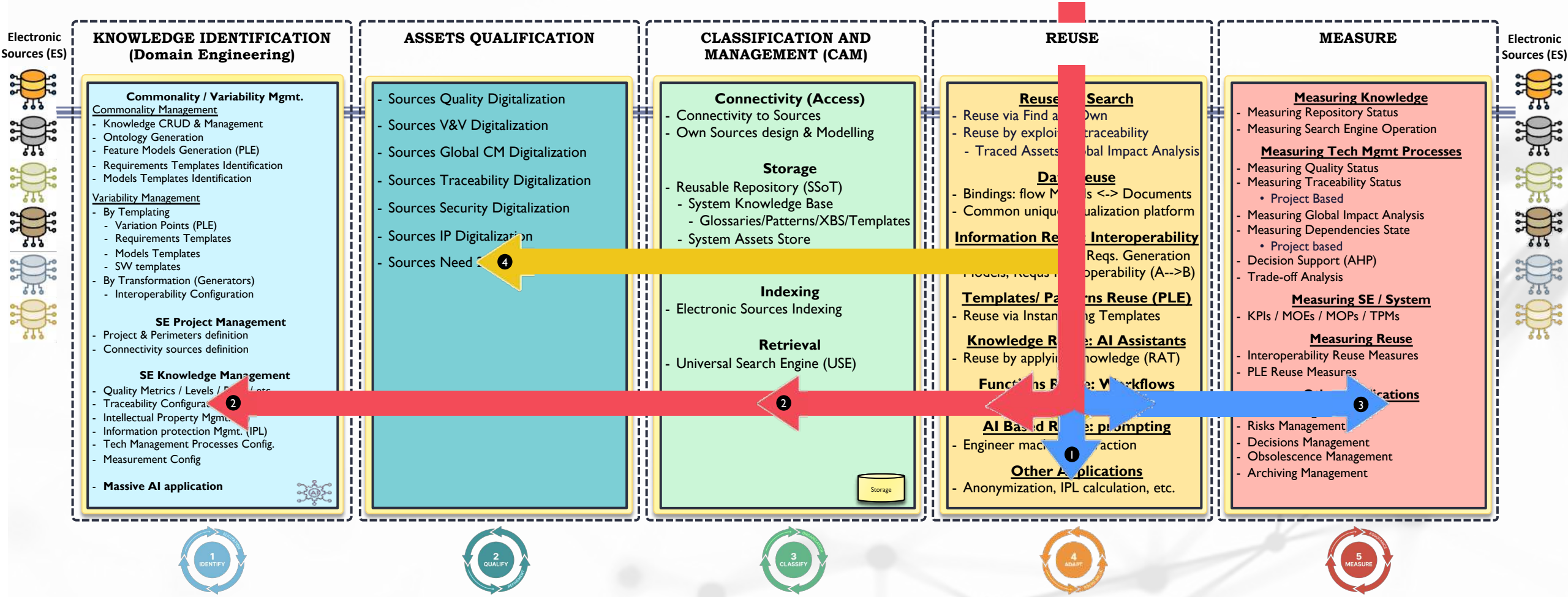
Systems Engineering Reuse Process: Trigger Activity

I want to implement a proper Product Line Engineering

I want to Implement a Querry, Find, Modify and Own approach (QFMO)

I want to automatically Generate my Models, Requirements, Test Cases, etc.

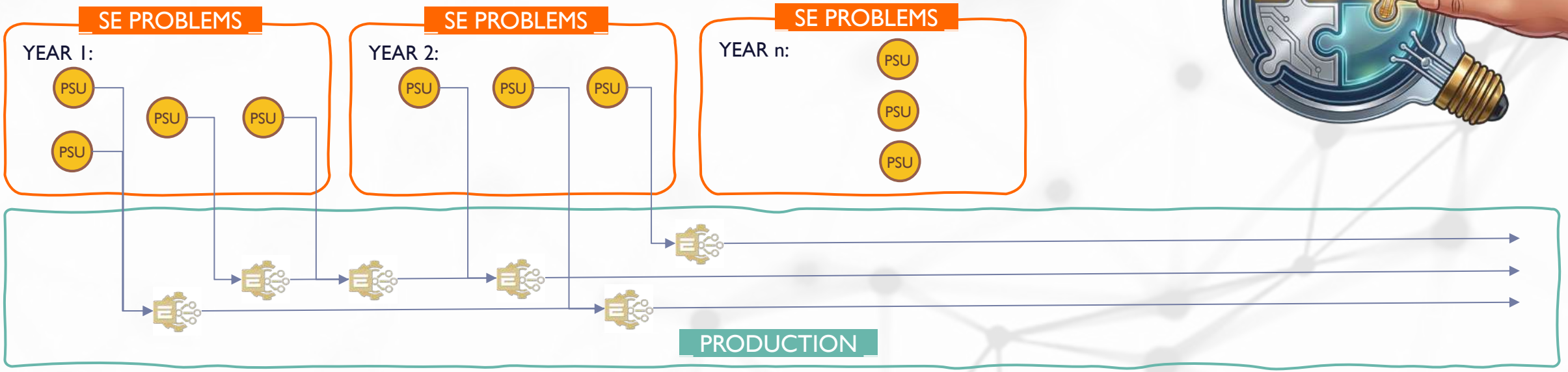
I want to start with a Copy – Paste Approach



Objective Activity | **Recommended Activity** | **Future Activity**

Back

- A Problem Solved Unit (PSU) intends to define a finished and tested solution to a Systems Engineering problem statement
  - Determines an activity where any or some of the methods described in the methods table must be used to solve a previously determined problem
  - It is solved by the consultants and engineers of The REUSE Company (TRC) together with the engineers of the company
  - It includes the usage of any of TRC's tools during the realization of the PSU
  - It implies the configuration, usage and eventually tailoring of any tool of The REUSE Company's tools set
  - It is verified against a predefined set of Use Cases provided by the company
  - It must be solved in few calendar time months (2 to 3)
  - Its order of complexity is measured in few person/months (2 to 3)
  - Its intention is to deploy the result into production when finished



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Systematic Reuse Proposal for a Systems Engineering Intensive Corporation (SEIC)

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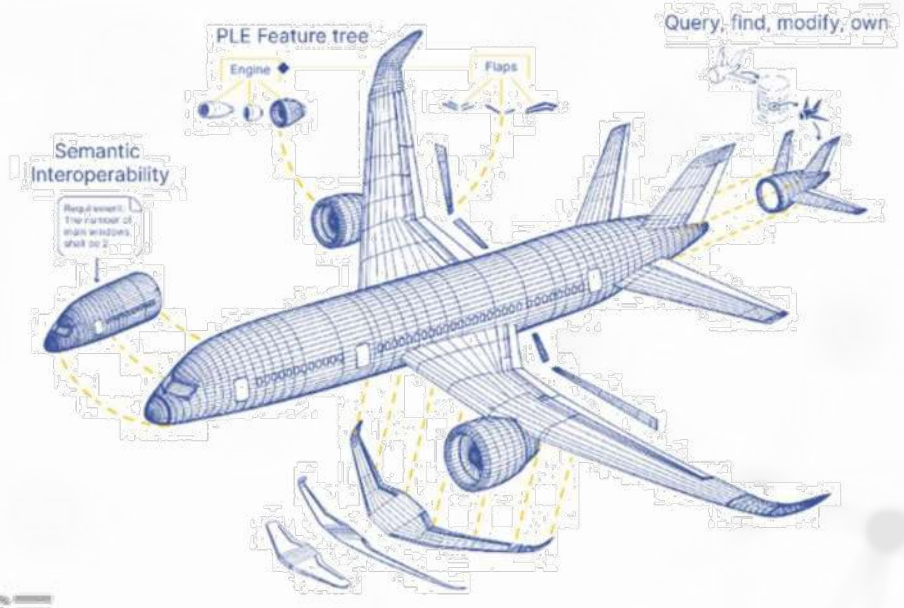

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Systematic Reuse Proposal for MoD of <Restricted>

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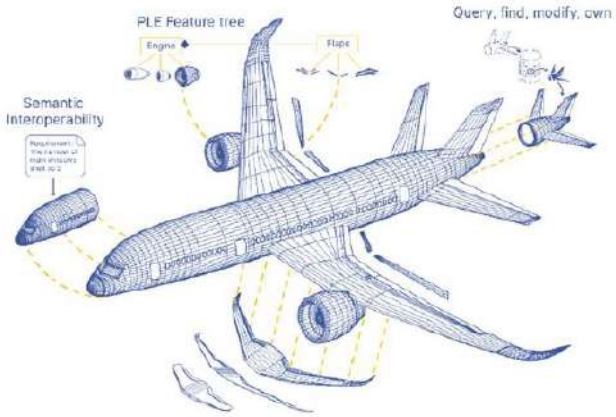

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CONCLUSIONS

- This webinar has introduced the approach to Systematic Systems Engineering Reuse.
- The Reuse process implies the following activities
  - Identification of Assets, their Qualification, Classification, Adaptation and finally a Measurement activity
- A bottom-up way to apply Systems Engineering REUSE has been introduced.
  - By solving recurrent and non recurrent Systems Engineering problems (PSUs)

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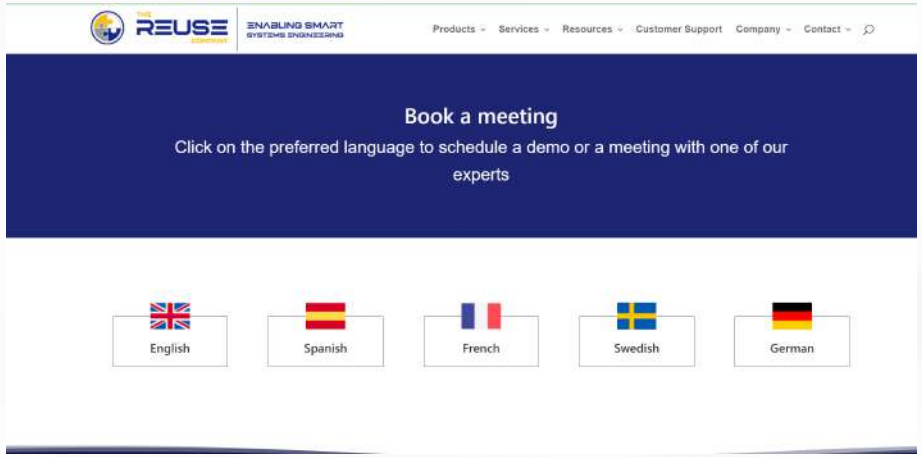
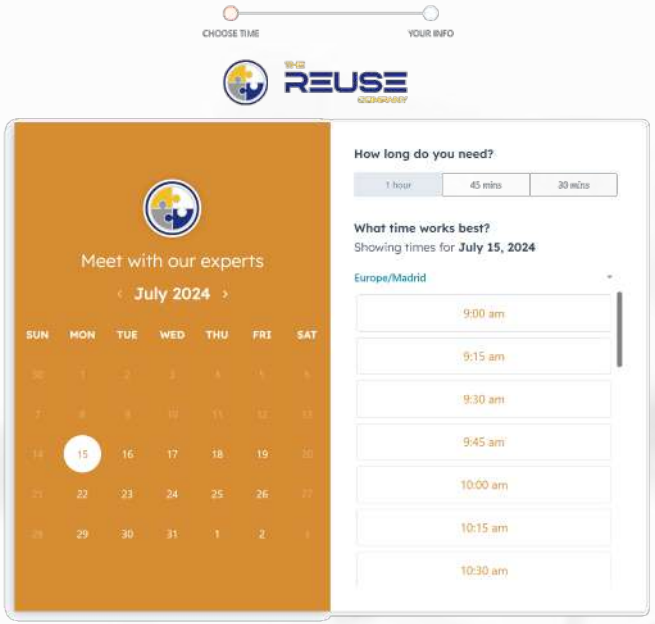
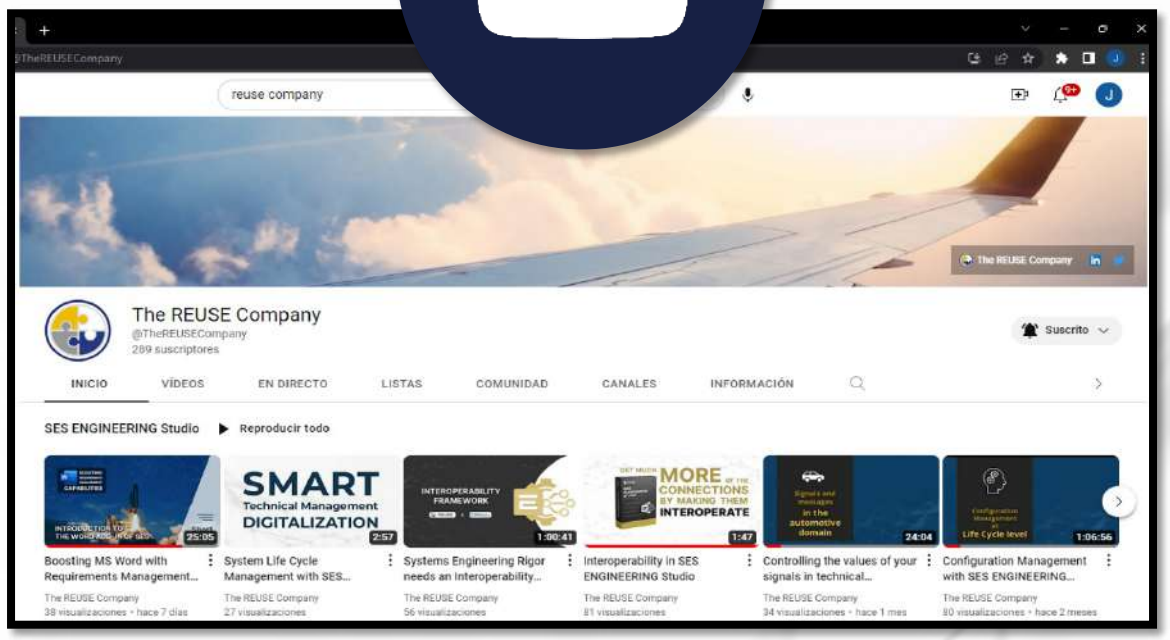
- **What would this save on your current project? Connect with us for more details!**
- Book a meeting with a consultant





- ***Requirements Analysis Service :*** https://www.reusecompany.com/personalized-requirements-analysis
- **Trial license request**: contact@reusecompany.com
- Get further information…

www.reusecompany.com



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