

Chaos to Control with Ennov Supplier Management

Grégory DESGRANDCHAMPS

October 17th, 2025

12:00pm - 1:30pm	Lunch Break		
1:30pm - 2:30pm	A Better Way to Efficiently Manage Complex Portfolios Featuring Septodont Septodont & Pierre Stanislawski	Chaos to Control with Ennov Supplier Management: Demo Grégory Desgrandchamps	Visit the World Café to spend 1:1 time with experts for private demos, or personalized discussion about: <ul style="list-style-type: none"> - Ennov Analytics - - PV and Signal Detection - - Clinical - - Project Support & Customer Success - - DocShifter -
2:30pm - 3:30pm	ePI Simplified: One Platform, Fewer Tools Ennov & IntelliNotion	Unified Brands through a Unified Platform: Artwork and Promotional Materials: Core Model and Demo Grégory Desgrandchamps	



Presenters

Bringing together the best in the industry



Gregory DESGRANDCHAMPS

Product manager - Quality

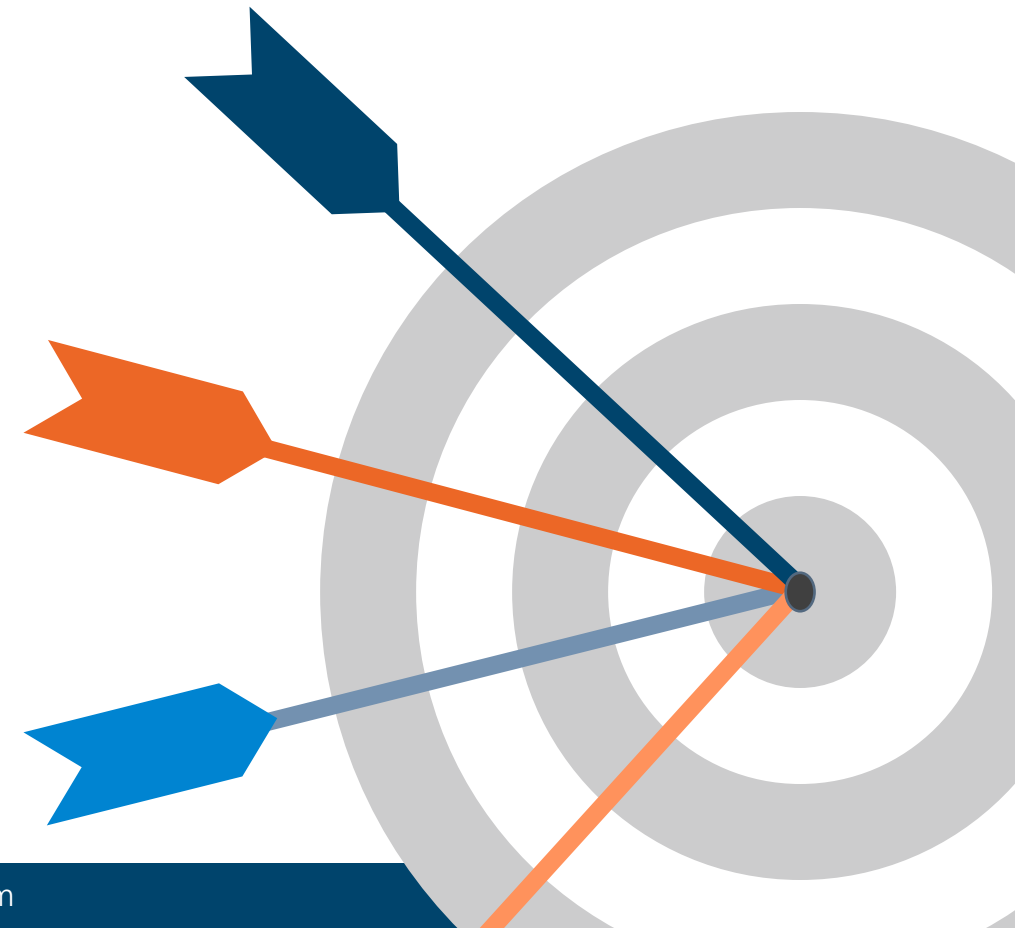
Greg joined the Ennov team in January 2024 after more than 20 years in the pharmaceutical industry. His responsibilities included the management of quality applications – among others the Ennov application - and compliance for computerized systems.

At Ennov, he makes sure that the quality solutions and associated deliverables meet the expectations of the industry. For this, Greg's experience on the other side of the fence is invaluable.

Objectives

Discovering our Ready to use Supplier management solution,

And we will uncover how to unlock the full potential of your data.



Agenda

1 Introduction

2 Core Model for Supplier Management

3 Use cases demonstration

4 Implementation



1 – Introduction

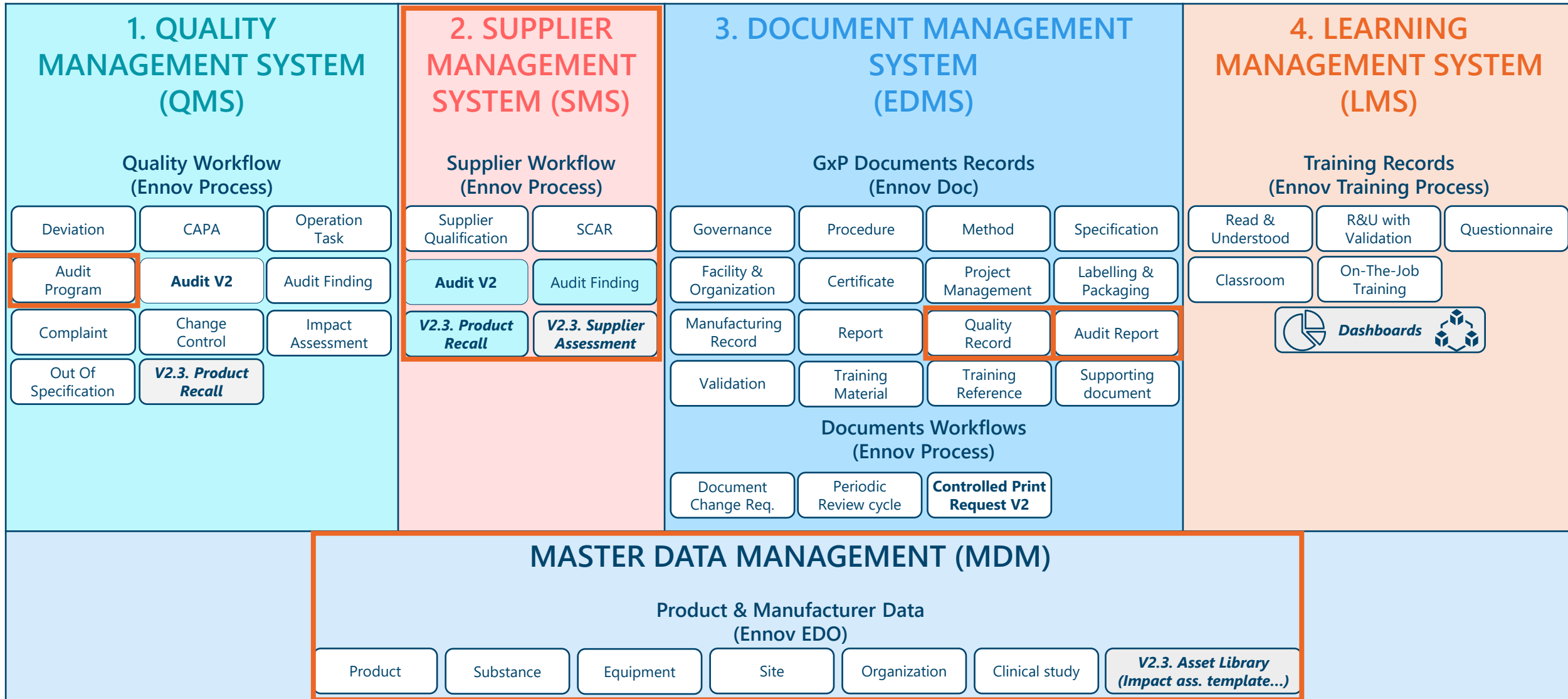
GMP Requirements for Supplier Management

- › Qualification and Approval of Suppliers
 - › Companies must **evaluate and approve suppliers** before purchasing materials (API, etc.)
 - › Approval is based on **audits, questionnaires, CoA, and documented evidence**
 - › A **supplier qualification program**
- › Quality Agreements
- › Ongoing Monitoring and Requalification (regular review)
- › Risk-Based Approach

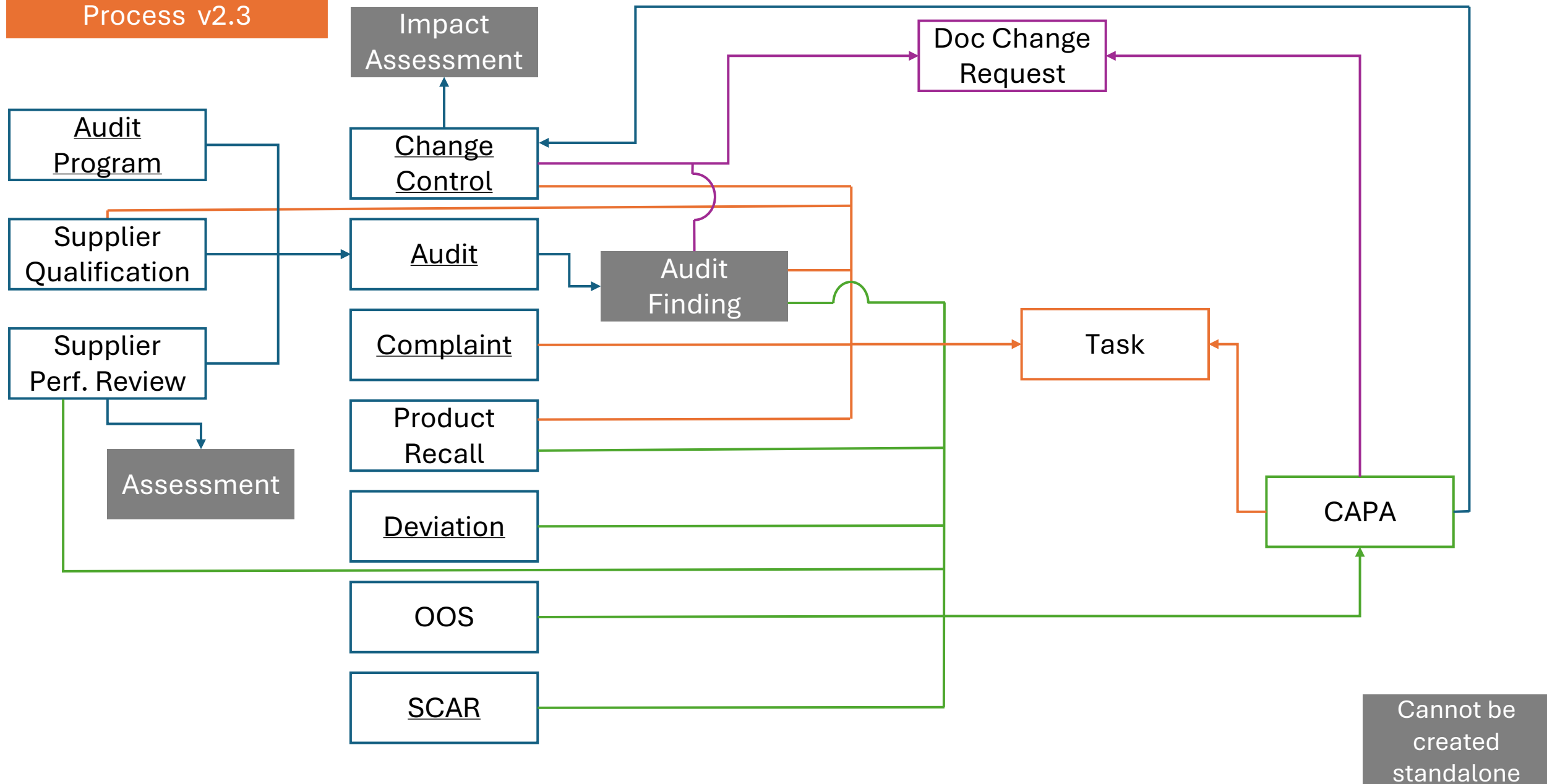
2 – Core Model for Supplier Management



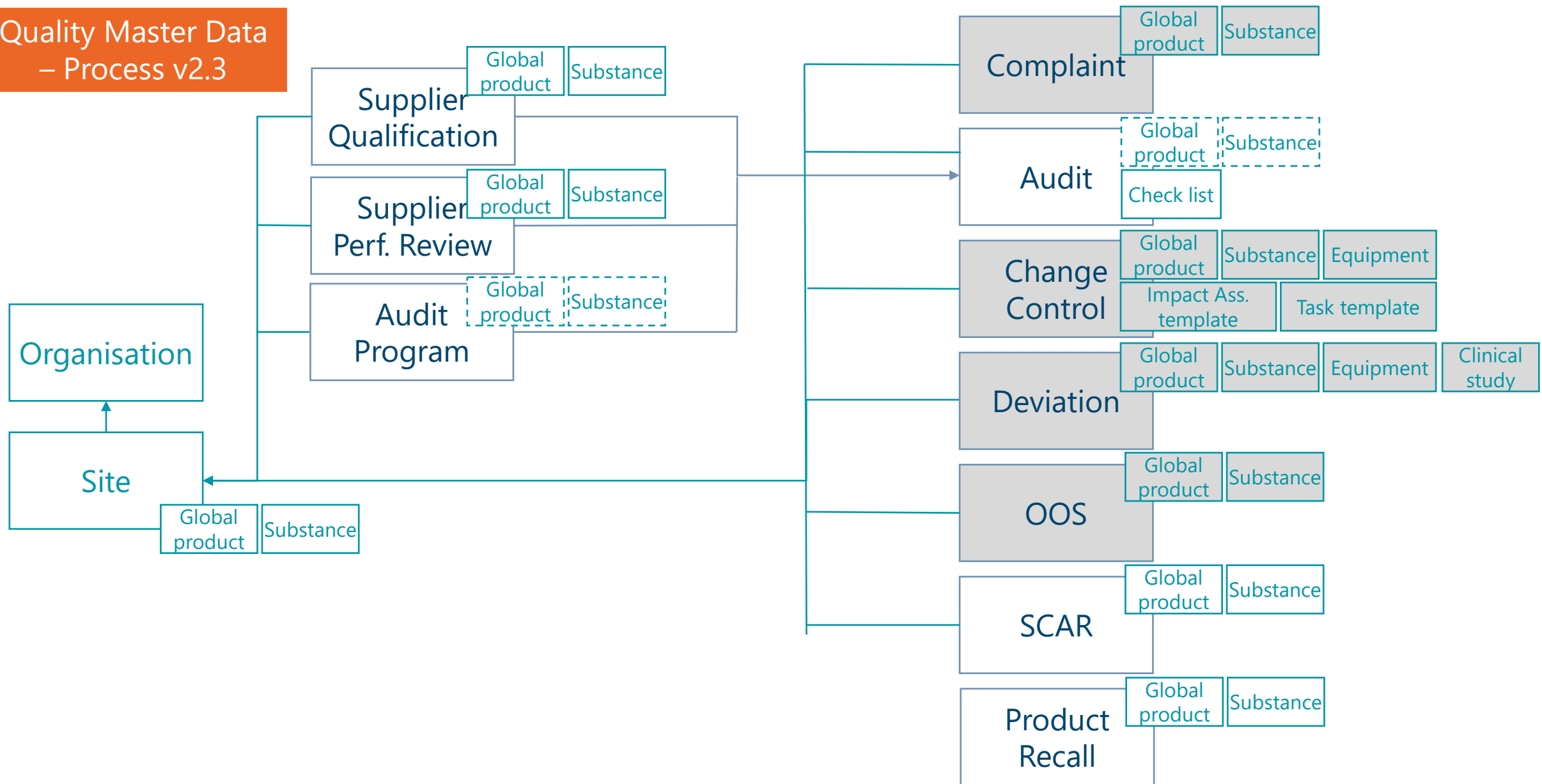
Quality Core Model v2.3 – October 2025



Quality Core Model - Process v2.3



Quality Master Data – Process v2.3



3 – Use cases demonstration



Recurrent problems encountered

Difficulties encountered

- › Resources (scattered data, manual processing)
- › Data reliability and integrity
- › Lack of harmonization / Unconsistency
- › Access to data and history

Consequences

- › Non-exhaustive history of events
- › Reduced productivity
- › Loss of information, risk of errors, missed deadlines
- › Difficult to leverage quality and manage risks

01 Use cases

Use case 1: Supplier audit

Use case 2: Supplier review

02 Audit and Review preparation: how to use Ennov data?

Audit

Supplier review

Audit and Review preparation

- › How ENNOV facilitate the Audit and Review preparation?



- **Form**

- Links on forms lead to a list of related documents and processes



- **Navigators** : QMS, Supplier management

- Views group data by category



- **KPIs**

- Dashboards provide facets for easy monitoring



- **Search**

- The search page can be customized by type

03 Use case #1: Supplier audit

Definition

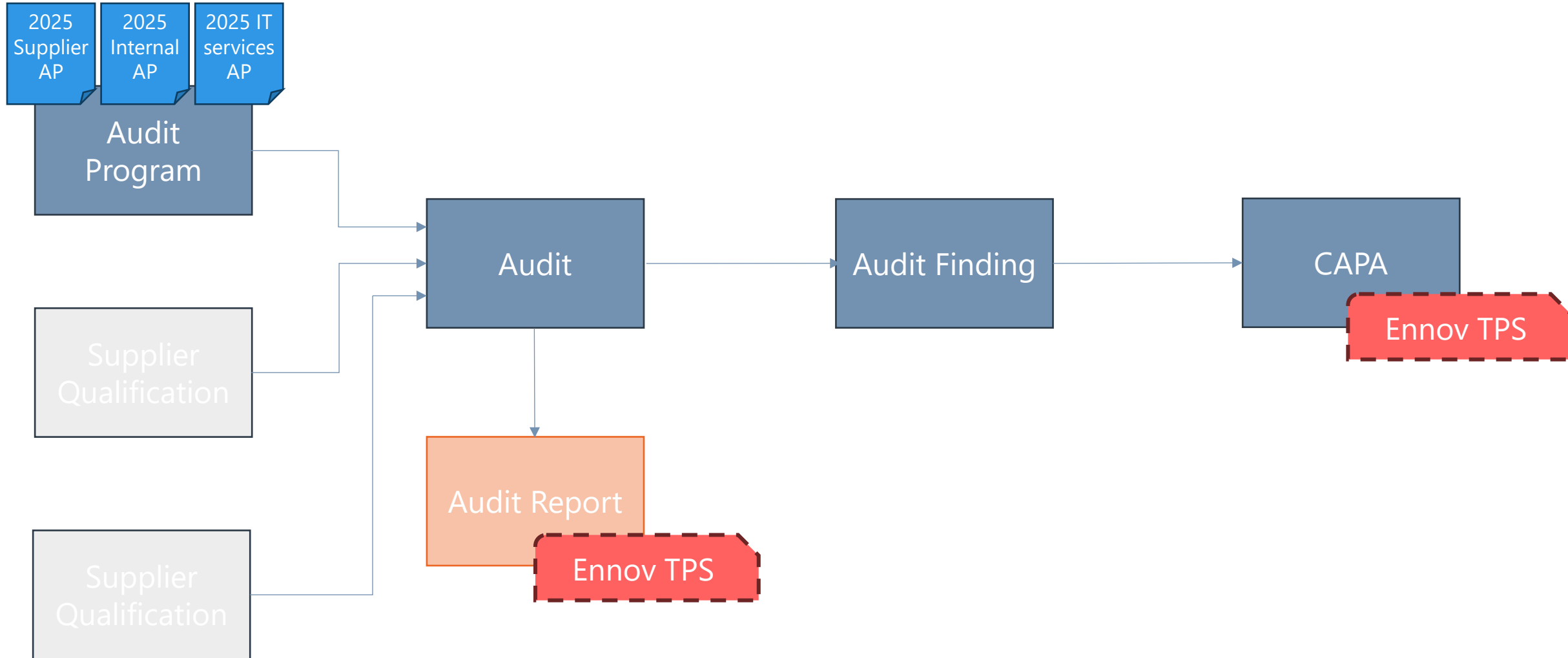
Demonstration

Use case #1: Supplier audit

- › Pharmaceutical laboratories must carry out periodic audits of component manufacturers and critical service providers.
- › They must organize an annual audit program to identify the sites to be audited
- › The audit is then carried out, the results recorded in an audit report and the actions followed up in CAPAs.



Use case #1: Supplier audit



Use case #1: Supplier audit demo



04 Use case #2: Supplier review

Definition

Demonstration

Use case #2: Supplier review

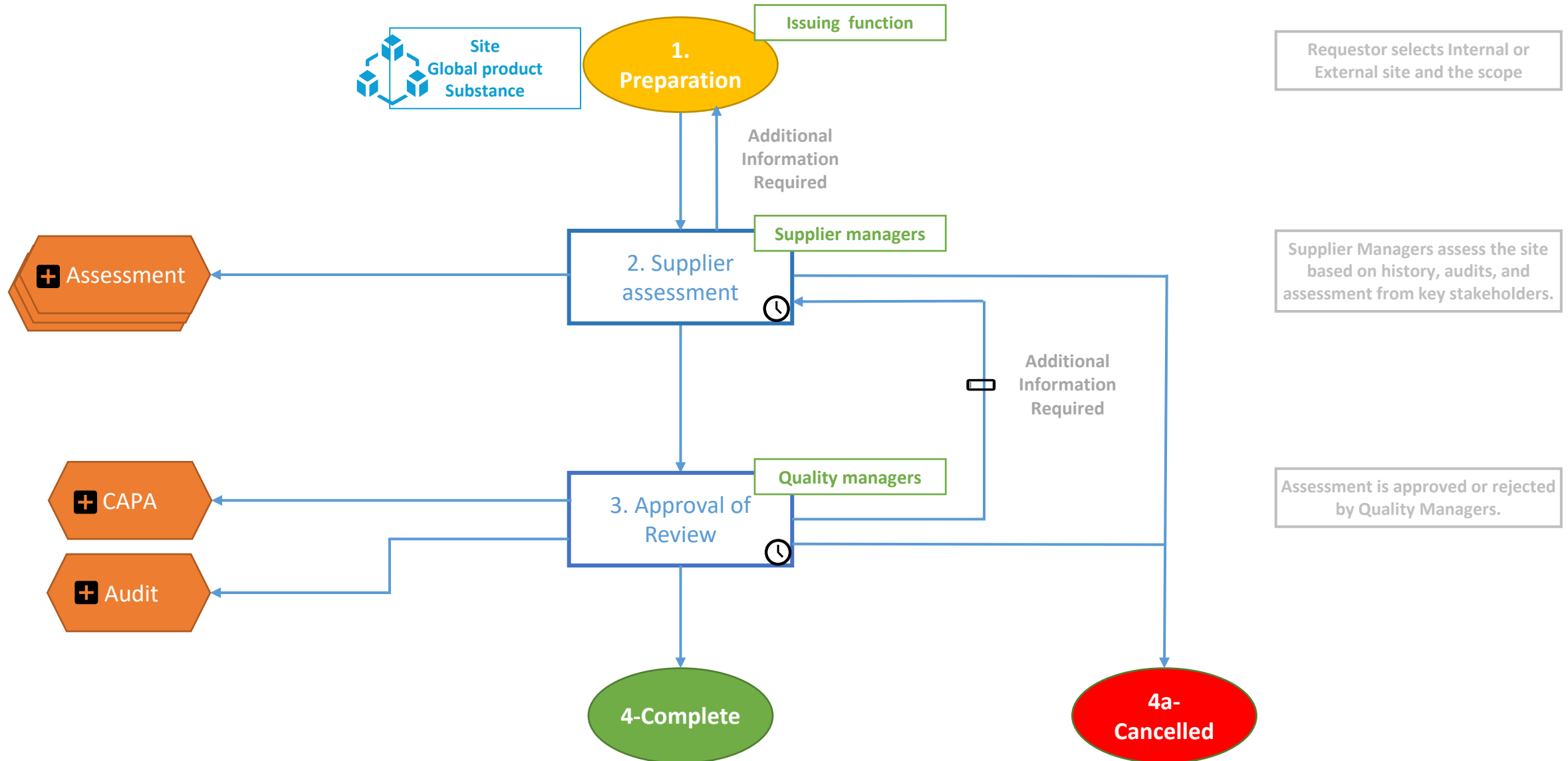
› Definition

Periodic and structured evaluation of the performance and conformity of suppliers (or subcontractors) involved in the manufacture of medicines.

› Objectives

- Ensure that suppliers continue to meet quality, regulatory and contractual requirements
- Identify compliance deviations, incidents and changes
- Manage supplier relationship: continue, CAPA, new audit, discontinue...

Use case #2: Supplier review



Use case 2: Supplier review demo

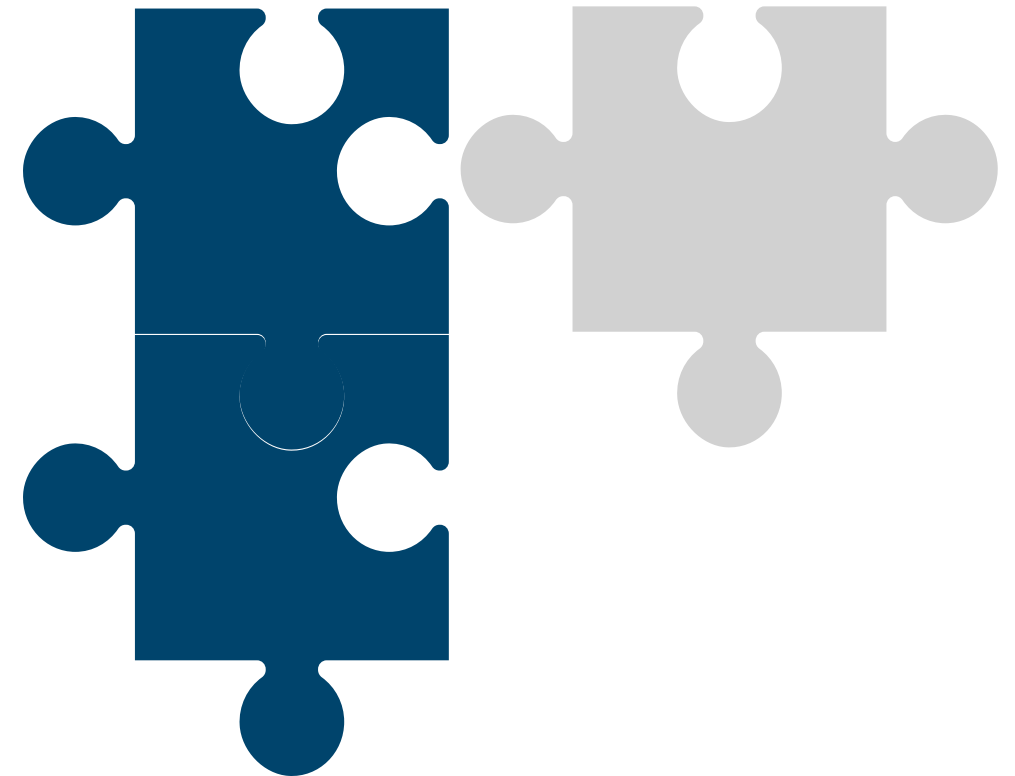




4 – Implementation

Implementation

- › 2 options,
 - › Installation from Core Model
 1. Installing the quality core model
 2. Fine tuning
 - Workshop
 - Slight configuration
 - › Integration with your existing configuration
 1. Analysis of existing configuration
 2. Transfer of one or more processes
 3. Adaptation with your configuration
 - Workshop
 - Configuration



Thank you for your attention!

