Navigating the Digital Seas: Advancements in Data and Technology Applications in the Maritime Sector
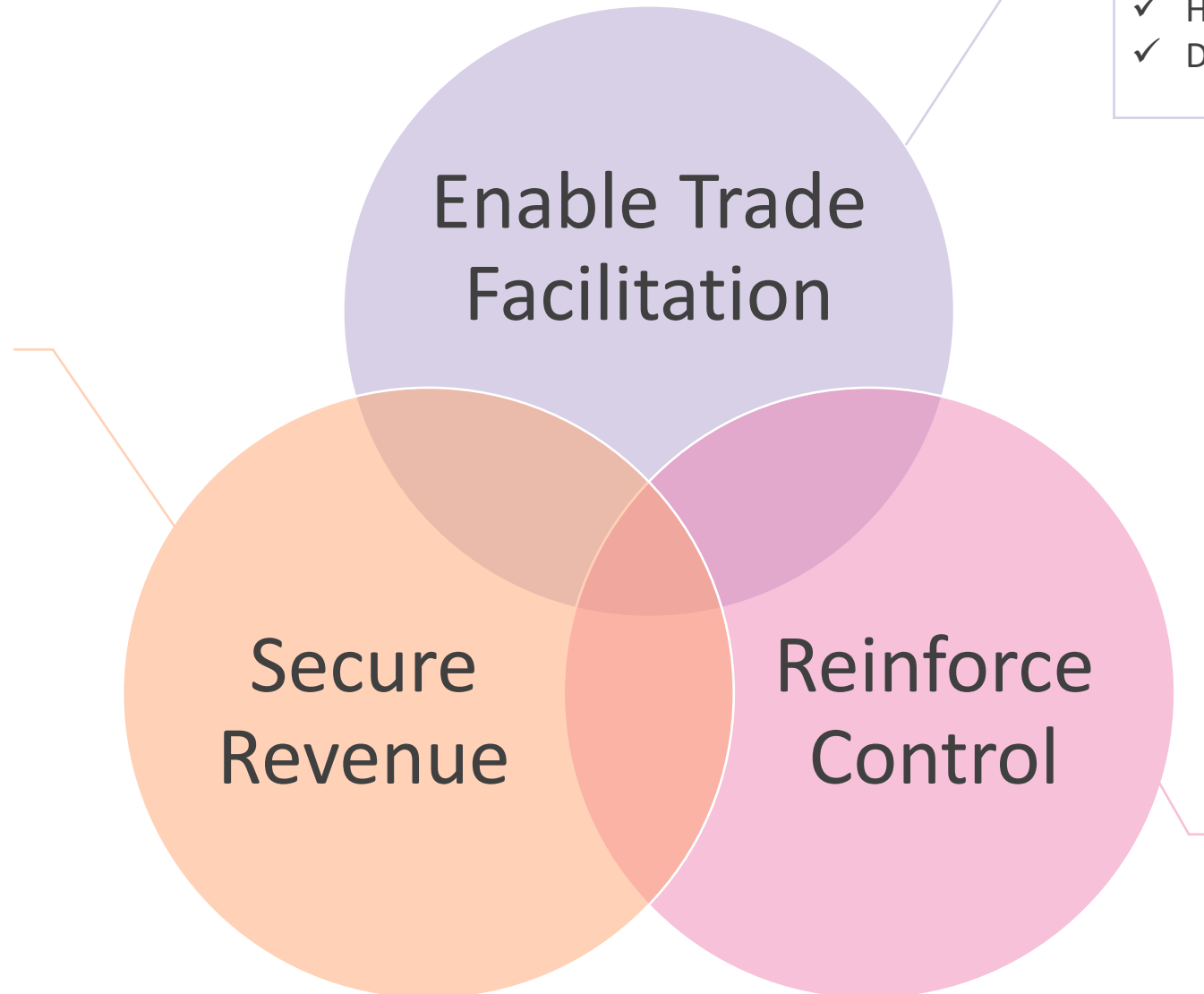
An IT ecosystem to enhance Customs performance

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Customs objectives

Enable Trade Facilitation

- ✓ Norm & Standard
- ✓ Harmonization
- ✓ Digitization

Secure Revenue

- ✓ Data quality
- ✓ Efficient Classification & Valuation
- ✓ Integration

Reinforce Control

- ✓ Integration
- ✓ Decision Making tool
- ✓ Transparency

IT Solution Ecosystem

Customs Management System

- Manage Customs Operation
- Secure Revenue
- Automate & Digitize Customs Procedure

Port Community System

- Manage Logistics Operation
- Bring Transparency to the Logistics Chain
- Automate & Digitize Logistics Procedure (B2B &B2G)

Risk Management

- Manage Control & Fraud Detection
- Focus on Illicit Trade
- Integration of IA

Goods Tracking

- Follow goods in Transit
- Alert Management
- Secure Transit
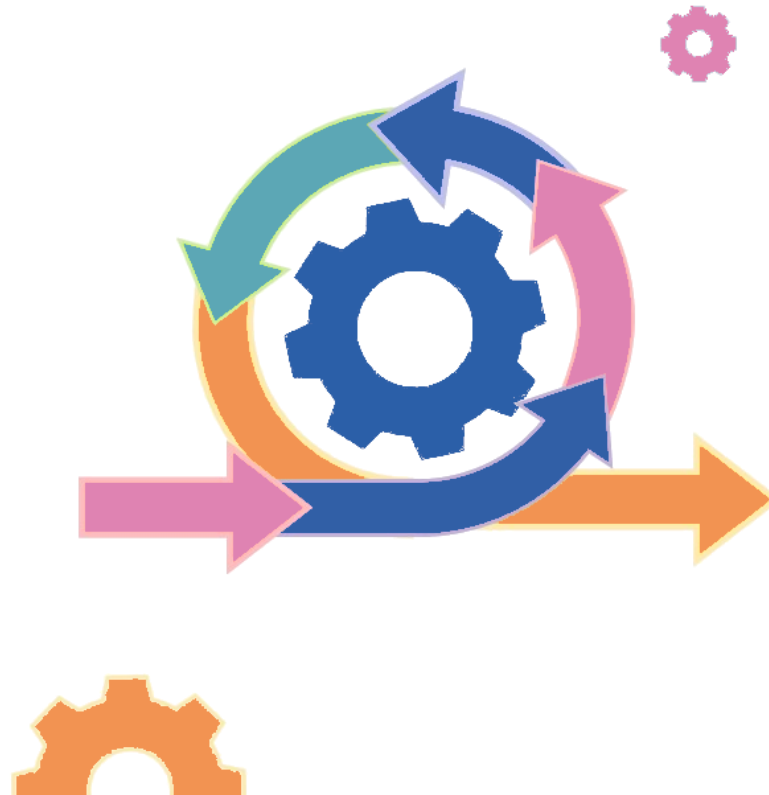
Classification & Valuation

- Verify the Classification & Valuation of Goods
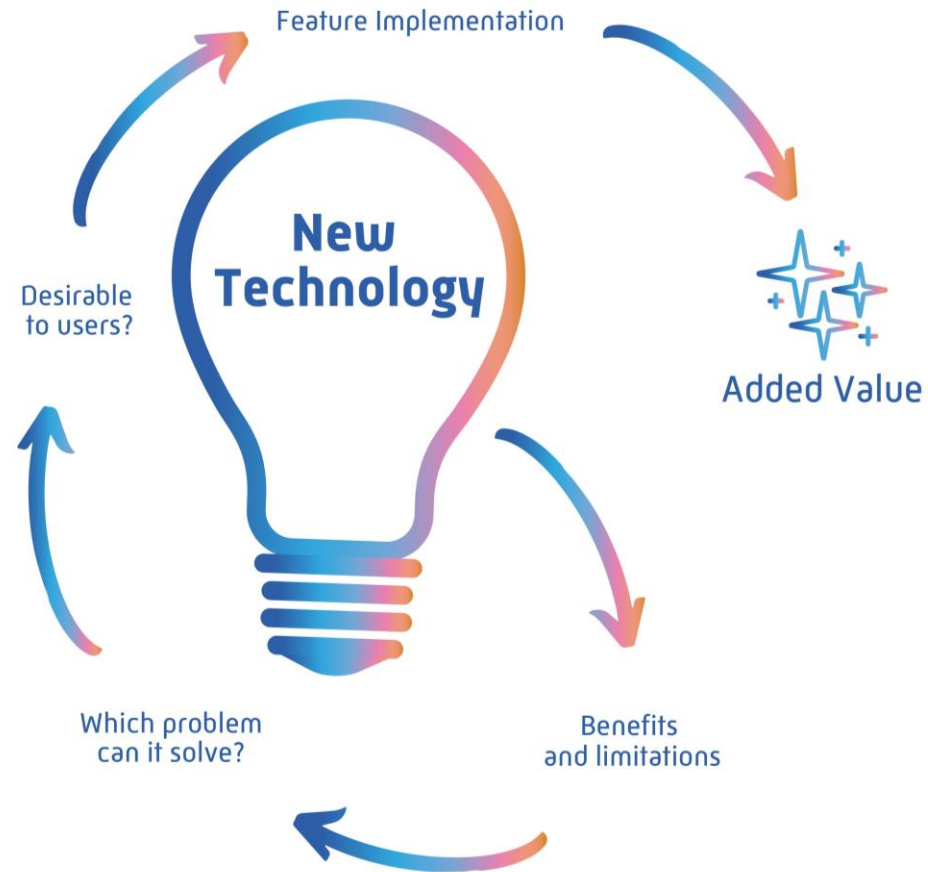- Secure Customs Revenue
- Integration of IA

Maritime Single Window

- Automate Call Procedure and Documentation Dispatch
- Digitize Call Documentation
- Enhance Control

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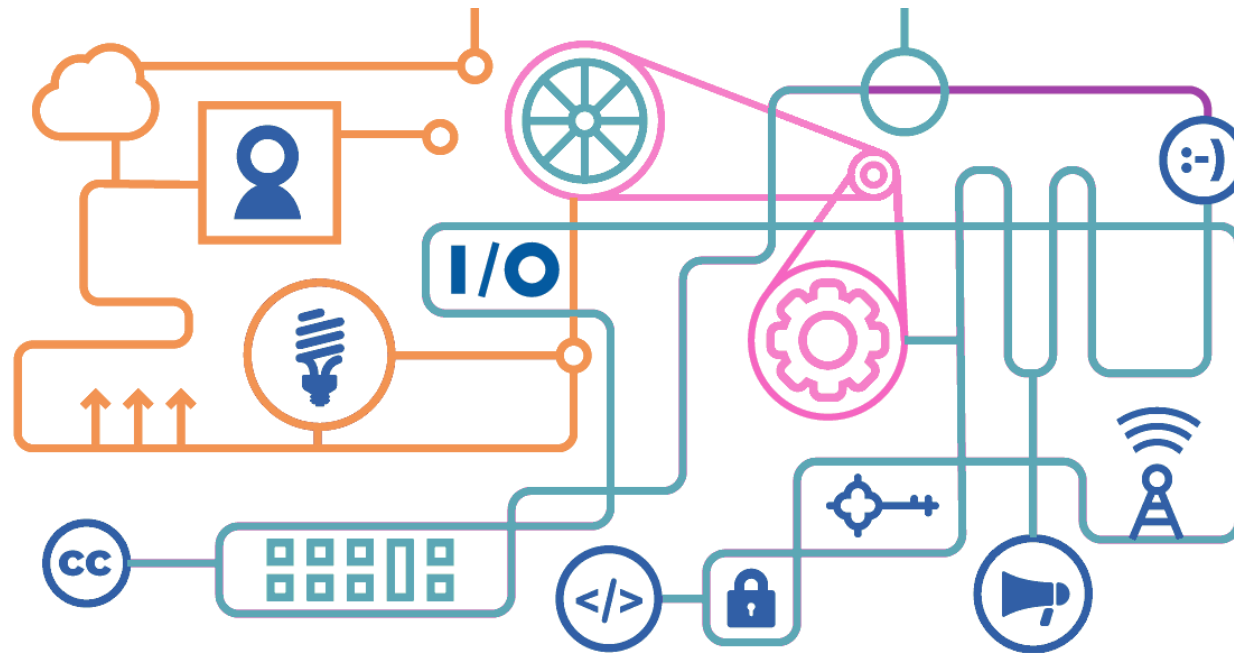# 3 most important concepts for a successful implementation

Implementation Project must be envisioned as Change Management Project

Use technology only when it create added value

Interoperability to leverage efficient Trade Facilitation Policies, Secure Trade and Increase Revenue

Thanks for your attention

Visit us at our booth