

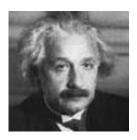


# 10.000 hours





"Learning is experience.
 Everything else is just information."





### Workshop Charter

- Respect
- Full engagement
- Focus on collaboration
- Confidenciality and sensitiveness
- Open comunication
- Others?

Frenglish...?

- ✓ Super-active participation
- ✓ Continuous + Daily feedback
- ✓ Agenda...Logistics aspects?

Со



### Pleased to meet you!

- Take a pick a the « bits and pieces » table
- Select/Assemble/Combine whatever you want

and

- Create a symbolic representation of yourself (10 min)
- « This is me... » (1 min/each)





### Why adult learning is different?

- The need to know
- Self concept
- Experiences
- Readiness to learn





### What do the words in the triangle say?







 Think of 2 personal Training experiences from your past (1 good/1 bad)







- Based on the organizational and individual needs for development
- Continuous process

- **□** Experiences
- **☐** Practice
- **□** Networks
- ☐ Reflexion



### Cultural Shift

WCO Customs in the 21st century:
 « A professional, knowledge-based service culture»

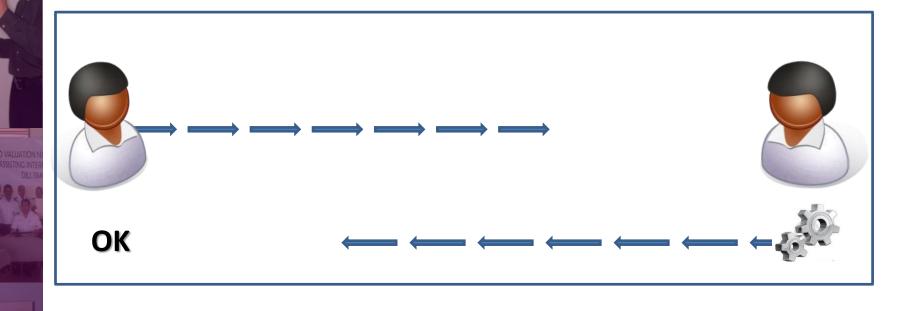
**Learning: - life-long process** 

- ownership
- accountability



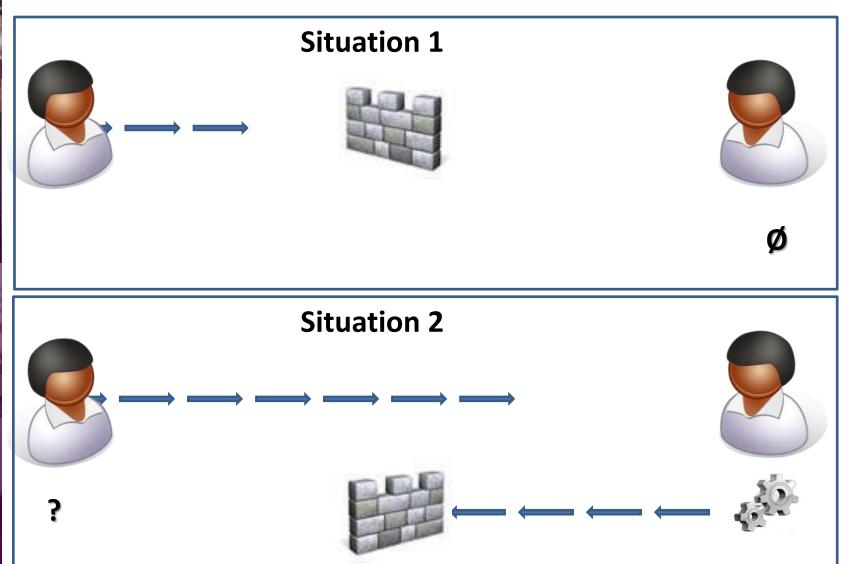
- Development opportunities > Training; but
- Training's scope expands

## COMMUNICATION: ADRESSING A MESSAGE WITH AN INTENT





## COMMUNICATION: VARIOUS OBSTACLES TO OVERCOME





### Obstacles to information transfer

What are the obstacles?







### How many 'f's?

FINE POINT

It is easy to miss the finer points in life. Folk are frequently guilty of falling into this trap.





### Brain preferences?

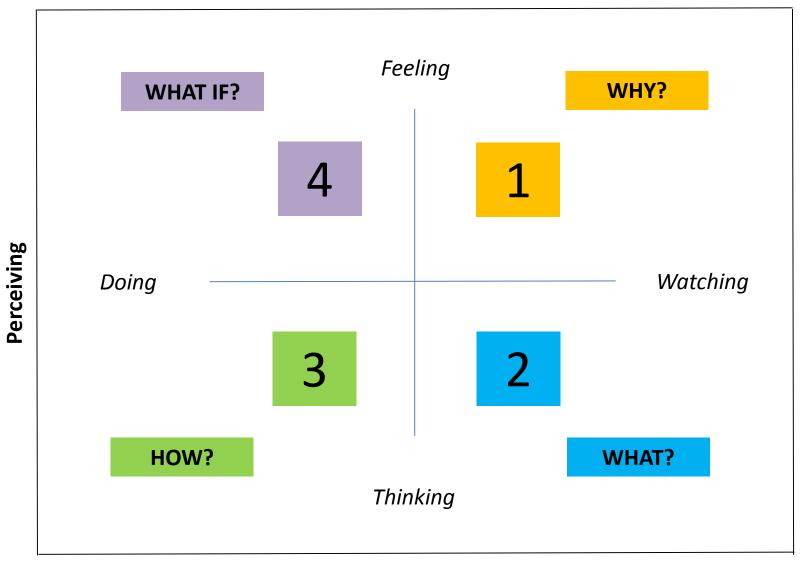
 If you could have only one sense, which one would you keep?

- If you had to lose one sense, which one would it be?
- Can you prioritize them?

→ Different ways people prefers to interact with the world / others



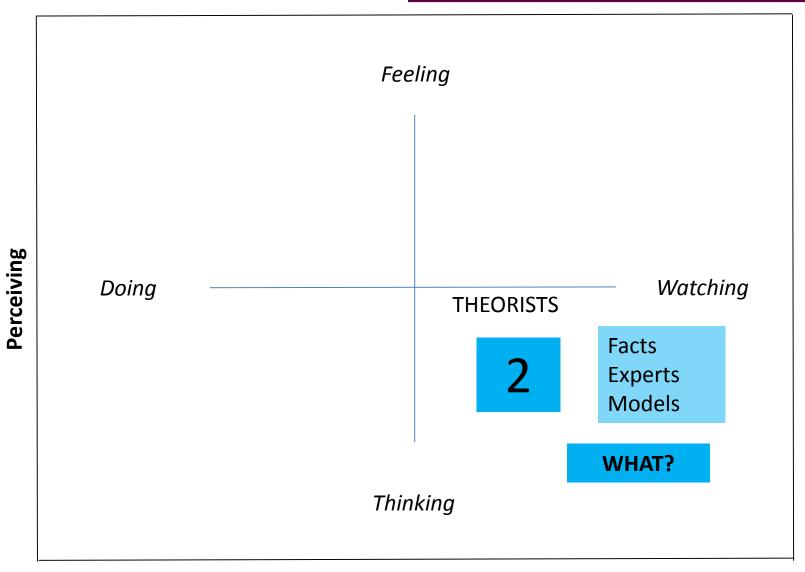




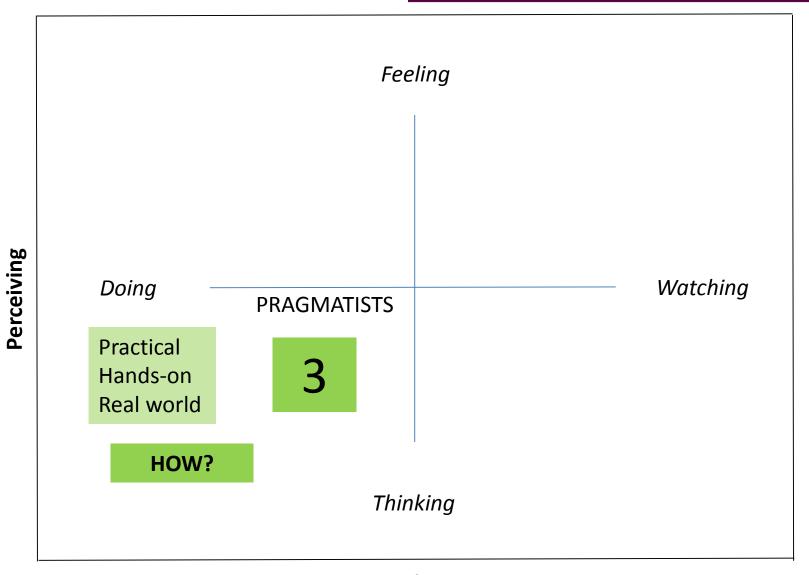




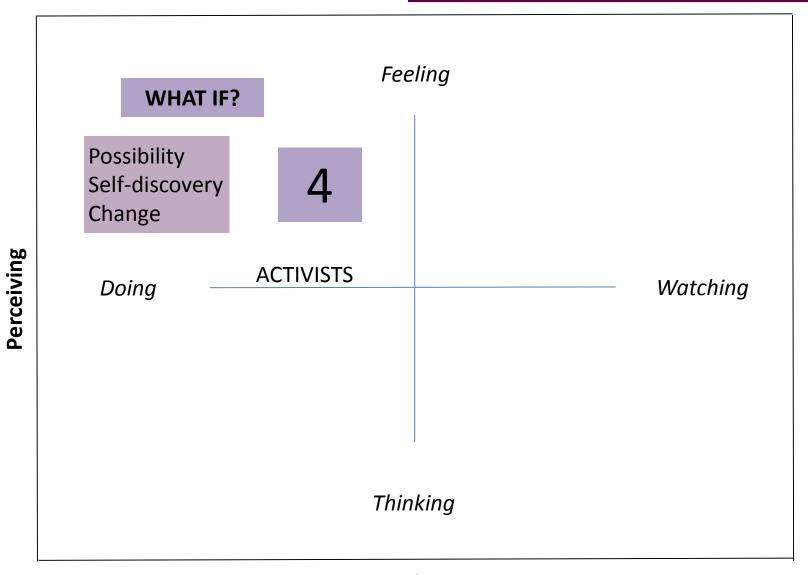




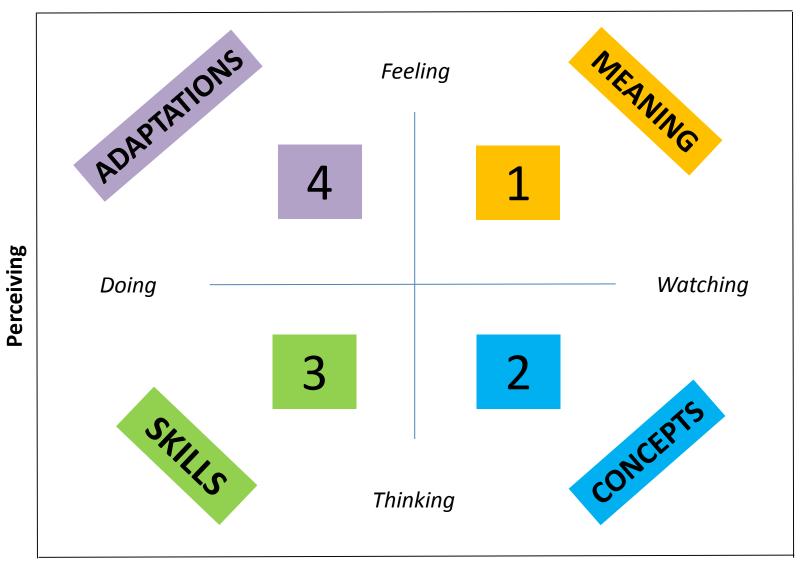








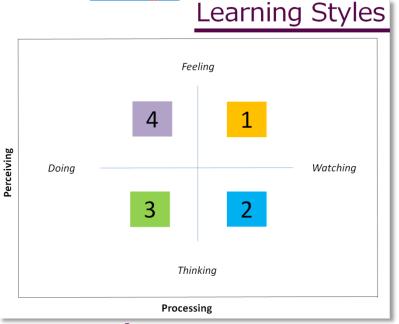






### Model for Engagement

What drives the learning process?



**Brain-based approaches:** 

-VARK, Multiple Intelligences, 4MAT, etc.

**Model for Learning Transfer** 



### Experiential



Concrete **Experience** 

Feeling, doing

### **Active** Experimentation

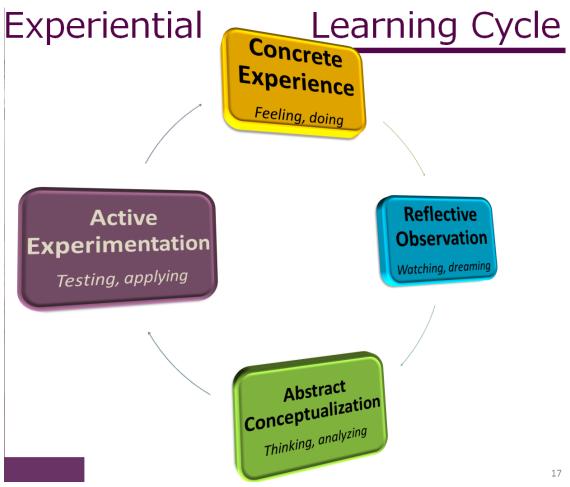
Testing, applying

**Reflective Observation** 

Watching, dreaming

**Abstract** Conceptualization Thinking, analyzing





4 groups: How to engage learners?





### Diversify, Encompass

#### **CONCRETE EXPERIENCE**

Provide learners with situation to encourage the process of experiencing:

- Role plays, case studies, demonstrations, practical assignments, laboratories, field work, etc.

#### CONCRETE EXPERIENCE

Enable learners to test and plan implementation into their work:

- Simulations, role plays, case studies, check list, action plans, « homework », etc.

#### REFLECTIVE OBSERVATION

Provide learners structured reflection, discussion and feedback on experience:

- fish-bowl exercises, questionnaire, brainstorming, structured conversation, reviewing video recording, fiel d trips, shadowing, logs, journals, etc.

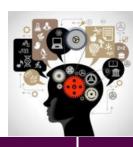
#### ABSTRACT CONCEPTUALIZATION

Generalise from the specific experience and define general theories for effective theories :

- Models, study literature, analogies, research, etc.



### Tear off and toss the roll





### Roles of Trainers

### Training adults and professionals

= requires broader and more numerous functions

#### ?: List 8 roles

- Subject-matter expert
- Speaker, lecturer
- Discussion leader
- Expert on training methods
- Counsellor (psychologist)
- Administrator
- Consultant (technical advisor)
- Student





#### • Trainer vs Facilitator: ?

Trainer	Facilitator
Individual learning needs  Group dynamics — Issue	Issue (goal orientation)  Group potential — Individual input





### Performance Impact

#### Aim:

Raise organizational performance through personal and professional development

Competency-based and Performance focused Approach



### REACHING THE IMPACT

- 1. Focused on implementation
- 2. Learners' accountability on the impact of training on the work environment

**HOW TO?** 

**PREPARE / CONCEIVE Competency-based Training** 

- Analysis of Business Operating Models and Performance Gaps
- Learning objectives
- Adapted delivery



### Learning objectives

Definition?

#### Characteristics?

- Performance
- Conditions
- Standards

### Sequenced and Specific

- Primary/Derived
- Make your KASE!

# **SMART**





### Learning objectives: Make your KASE!

# Achieve performance-focused Training: Formulate correctly your LO

Knowledge (– Comprehension)

MEMORIZE: List, Define, Quote, Reconstitute, Present, Illustrate, Outline, Show, Describe SIGNIFICANCE: Demonstrate, Interpret Show, Explain

Application

RESOLVE PRACTICAL PROBLEMS: Apply, Determine, Fulfil, Resolve, Calculate, Translate

(Analysis -) Synthesis

INTERDEPENDANCE - DECONSTRUCT: Deduce, Show, Determine, Structure, Distinguish, Compare, Classify

INTEDEPENDANCE – ENCOMPASS: Develop, Elaborate, Plan, Write-up, Propose, Show, Project

Evaluation

Choose, Evaluate, Qualify, Decide



### Learning objectives

**Essential to select** 

- course content
- instructional strategy

?:

Do you know the « and » sign / ampersand?

Well...Draw it!

→ Difference Knowledge/Skill







- Group A follows Group C's instructions
- Review?

Put yourself in the others' shoes!







### Training design: Spread the VIRUS

- Visual
- Interactive
- Relevant
- Useful
- Structured





### Training design: Lesson Plan

Definition?

#### Group work:

- Outline the main elements of a lesson plan
- Identify the standard documents

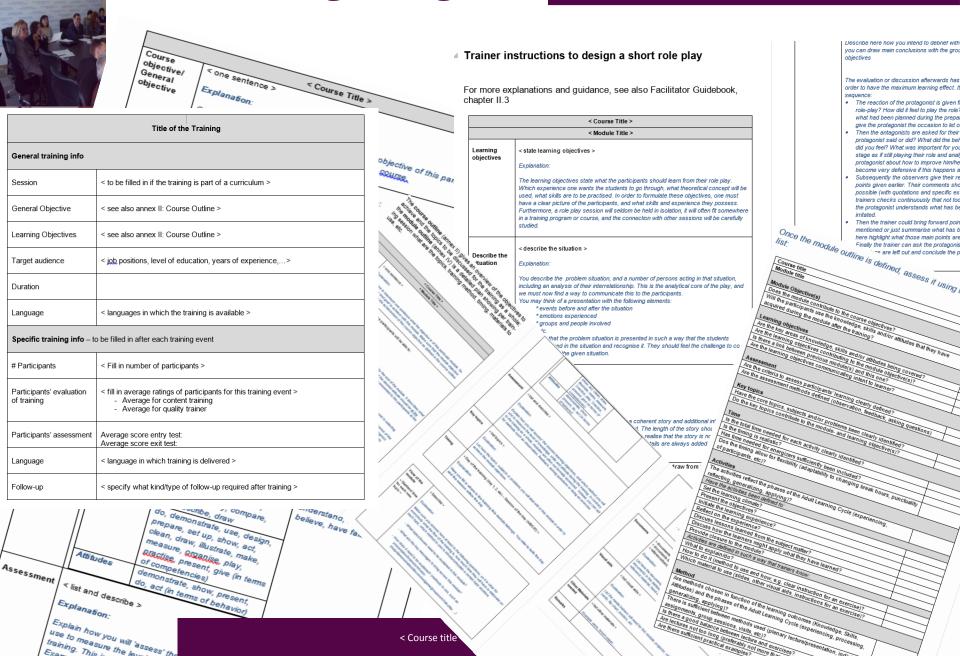
#### **Critical set of guidance for the trainer:**

- Where am I going? (objectives)
- How will I get there? (content, teaching methods, materials and activities)
  - How will I know when arrived? (evaluation & assessme

#### **Develop your standard documents**



## WCO Training Design & Development Standards





## REACHING THE IMPACT

- 1. Focused on implementation
- 2. Learners' accountability on the impact of training on the work environment

Before the activity		
Training charter signed		

**Pre-assessment** 

**Preparatory work** 

	Day 1	Day 2	Day 3	Day 4	Day 5
		Recap	Recap	Recap	Recap
Am	Intro Session,	Course	Course	Course	Course
	incl. Evaluation	Content	Content	Content	Content
	principles				
Pm	Course	Course	Course	Course	Wrap-up &
	Content	Content	Content	Content	Action Plan
	Personal	Personal	Personal	Personal	Closing
	Logbook	Logbook	Logbook	Logbook	

After 4 months
Mid-term
Questionnaire

**Post-assessment** 

**360°** 

Refresher



- Reflect on your Personal Log
- Review your pre-prepared presentation
- Apply the concepts and experiences of the day (apply the experiential learning cycle, avoid the comfort zone!)
- Review the trainer's self-assessment

- Presentations (2' learning objectives + 10' structured content)
- Collective feedback (panel + general)

# Day 2





## Individual Presentations - Wrap-up

- Random selection of 3 presenters
- Evaluation Panels
  - Each panelist focusing on a specific characteristics of the presentation

- 2mn LO
- 10mn Content
- Self-assessment
- Panelists Feedback
- General Review by General Assessors



## **Evaluation Panel**

### Learning Objectives:

- Formulation
- Relevance (regarding the involved competencies), Prioritization
- Achievement of the LO

#### Structure and content

- Intro, Buy-in/Explanation of the need to learn
- Content organization/Time management/reinforcement-feedback
- Content accuracy/level/time allocation



## **Evaluation Panel**

### Instructional strategy

- Relevance with LO/Competencies targeted
- Blended « triggers »/Experiental learning cycle
- Engagement of participants

#### Communication

- Attitude/Gesture/Ease/Eye contact
- Clarity (verbal -language skills & explanation + voice & diction-, visual easy-to-read/understand visual aids, etc.)
- Active listening towards ALL the participants



Obstacles Group Game



## Training design: Lesson Plan

Definition?

#### Group work:

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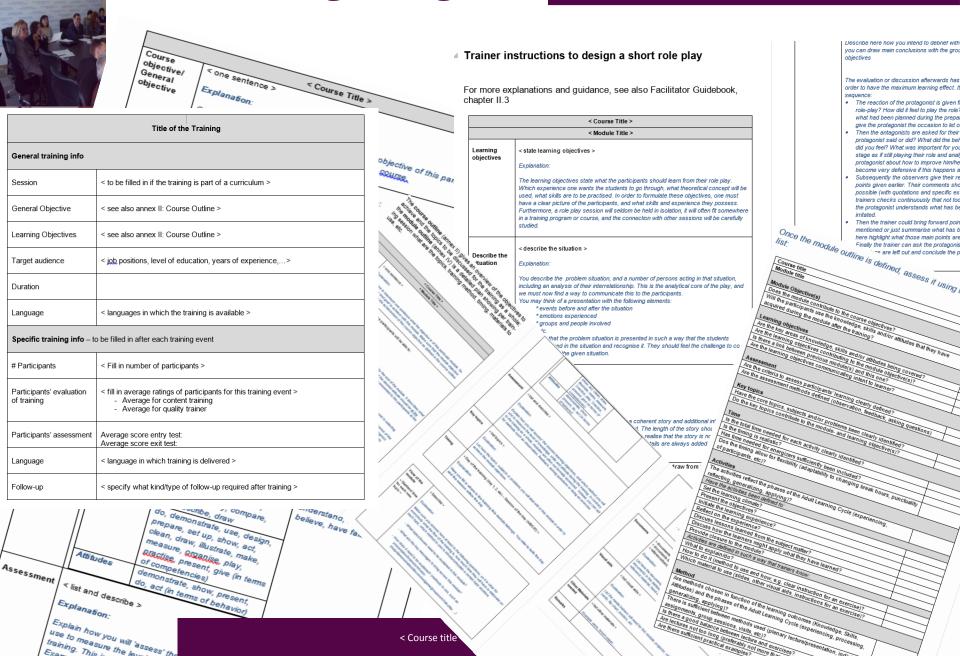
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#### **Develop your standard documents**



## WCO Training Design & Development Standards





## Raise your preparation effectiveness

- Adopt International Standards
  - Use ready-to-use WCO materials (WCO elearning, WCO training kits for trainers: CLiKC!)
  - Promote Customs common language

 Adapt and Complement with National level content

## CLiKC!

- WCO People Development Complete Suite of Products and Tools
- + 14,000 users (different profiles) / 155 Countries
  - 32 ready-to use Courses (300h of e-learning + 10 training kits)
  - Virtual Customs Orientation Academy

**Disseminate** 



**Collaborate** 





- National Learning Coordinators
- ROCBs-RTCs Networks

**Communicate** 



#### **Evaluate**



- Pre/Post-learning Assessment
- Long-term impact questionnaires



Course	Format	Chapters /modules
Compliance a	nd Facilitation	3 1
Risk Management		Upcoming
Risk Management		Upcoming
Post Clearance Audit	0	Upcoming
Post Clearance Audit		Upcoming
Revised Kyoto Convention	a walk	Upcoming
Revised Kyoto Convention		34
Coordinated Border Management	THE REAL PROPERTY.	Upcoming
Coordinated Border Management	<b>(3)</b>	Upcoming
Intellectual Property Rights - Courses & Practical Cases	京 4 m 山 日 川 駅 東	7
CITES		12
Customs controls, risk assessment, profiling and selectivity		20
Risk assessment, profiling and targeting	(3)	20
Ozone depleting substances		18
Multilateral Environmental Agreements	( <b>6</b> : 100)	16
Green Customs	<b>Q.</b>	2

## E-learning & Training kits

Istanbul Convention	THE STATE OF THE S	9
SAFE	9000	1
TIR Convention	TIR	30
WCO Data Model	A COMMAND	12
Commercial Fraud		28
Tariff and	Trade Affairs	
Harmonized System		73
Harmonized System		22
Origin	<b></b> -	3
Transfer pricing	-	4
Customs Valuation	· · ·	19
Customs Valuation Control - Practical Cases		6
Customs Valuation (Basic)		27
Customs Valuation (Intermediate/Advanced)		10

### **32 Courses**

- -standardized
- -ready-to-use
- -downloadable

(e-learning agreement = national hosting)

Capacity Building				
Integrity	Address of the second	1		
Training techniques		11		
Leadership & Management Development		10		
Leadership & Management Development		3		



# CLiKC! Demo





- Bridge the organizational needs and the individual needs for development
- Continuous process



**☐** Practice

■ Networks

**☐** Reflexion



#### Difference between

- non-Learning stage
- Learning stage



Situation Experience



Person reinforced but unchanged

Pratice Experimentation



**Evaluation** 



Reasoning Reflecting



Memorization



Person changed and more experienced



• Learning = STRATEGY FOR CHANGE



## REACHING THE IMPACT

- 1. Focused on implementation
- 2. Learners' accountability on the impact of training on the work environment

HOW TO ?
PREPARE Competency-based Training
CONCEIVE Experiential Learning strategies

- Analysis of Business Operating Models and Performance Gaps
- SMART Learning objectives, Make your KASE
- Structured, Adapted and Blended delivery, Spread the VIRUS



Thank you!

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Capacity Building Directorate,
WCO Secretariat