

The logo for Baan Development, featuring the word "Baan" in a stylized white font with a light blue square behind the letter "a", and the word "Development" in a smaller white font below it.

**Baan**

Development

# BEMIS

## Implementation

## Method

## Two main Rules:

1. Fast technical implementation

2. Fine Tests (thorough)



# BEMIS Implementation Method

Development

**1. Step: Build up an EDI "Wanted" Poster like this:**

Customer	Supplier	Network Path	Network Address	Schedule		DCI	
				IN	OUT	IN	OUT

**Step 1.: Build up an EDI “Wanted” Poster like this:**

**Who are your Business Partners?**

**Which kind of messages do you want to exchange?**

**Define your Network Directories**

**Define the Network Addresses**

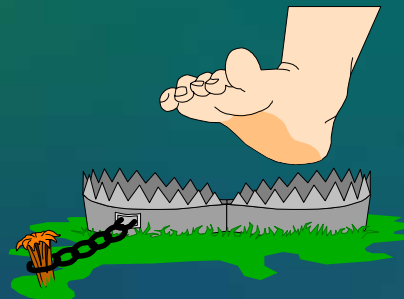
# BEMIS Implementation Method

- Step 2.:** Set up BEMIS as shown before (Cookbook)
- Step 3.:** Start to test BEMIS: Generate and import sample messages
- Step 4.:** If step 3 succeeds then start the testing together with your EDI Translator Software Supplier

# BEMIS Implementation Method

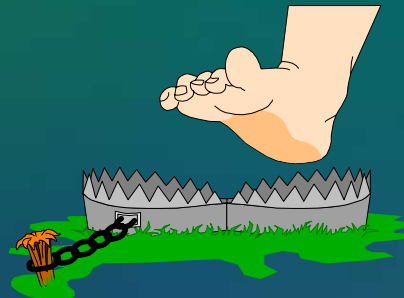
**very important for testing:**

- **Check each position within the BEMIS message file.**
- **Compare the contents of the BEMIS message file with the data in the application.**
- **Look at each detail.**



## Critical Success Factor:

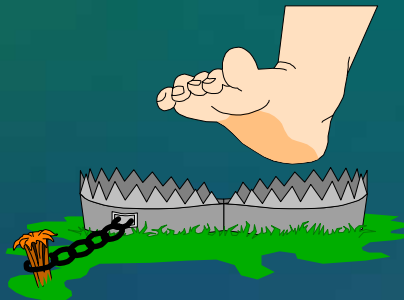
- **Fine Tests**, this means check each partner an kind of message field by field
- **Compare Source Message with the Target Message**
- **Build up Scenarios**
- **Try to translate and to import already sent messages**



## Critical Success Factor:

## Result of Fine Tests:

After the Fine Tests you have built up the complete EDI Environment in Baan and in the translator system. Every partner related message has been tested. Thus Baan only reports errors when im- or exporting messages if Code Tables have not been maintained.





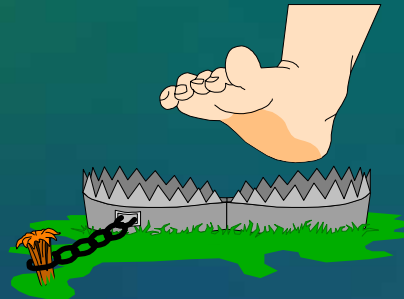
**Baan**

Development

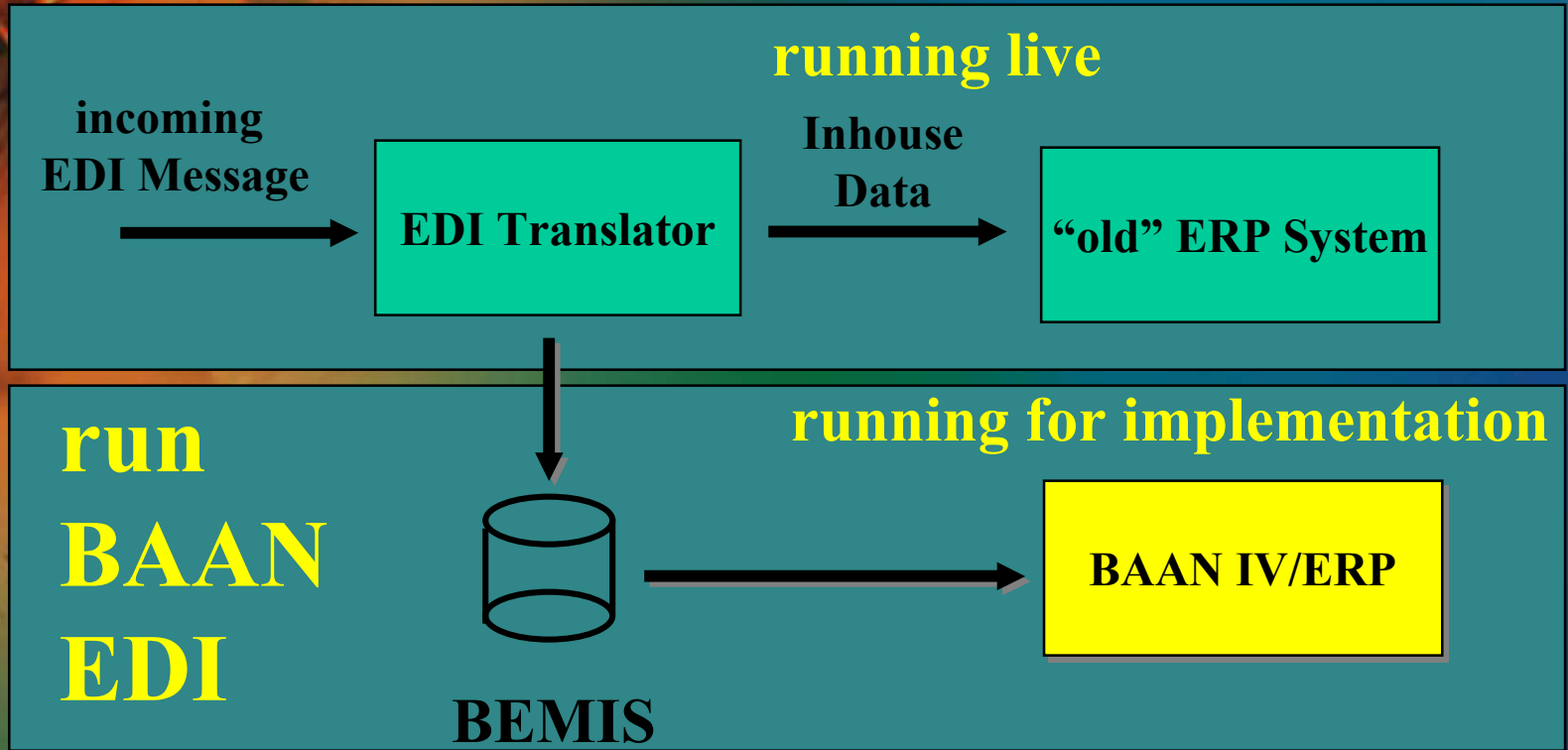
# BEMIS Implementation Method

**At the point of view of a supplier:**

**Normally there is an 'old' ERP System running!**



# BEMIS Implementation Method



**BEMIS**  
Business Document Standard

