

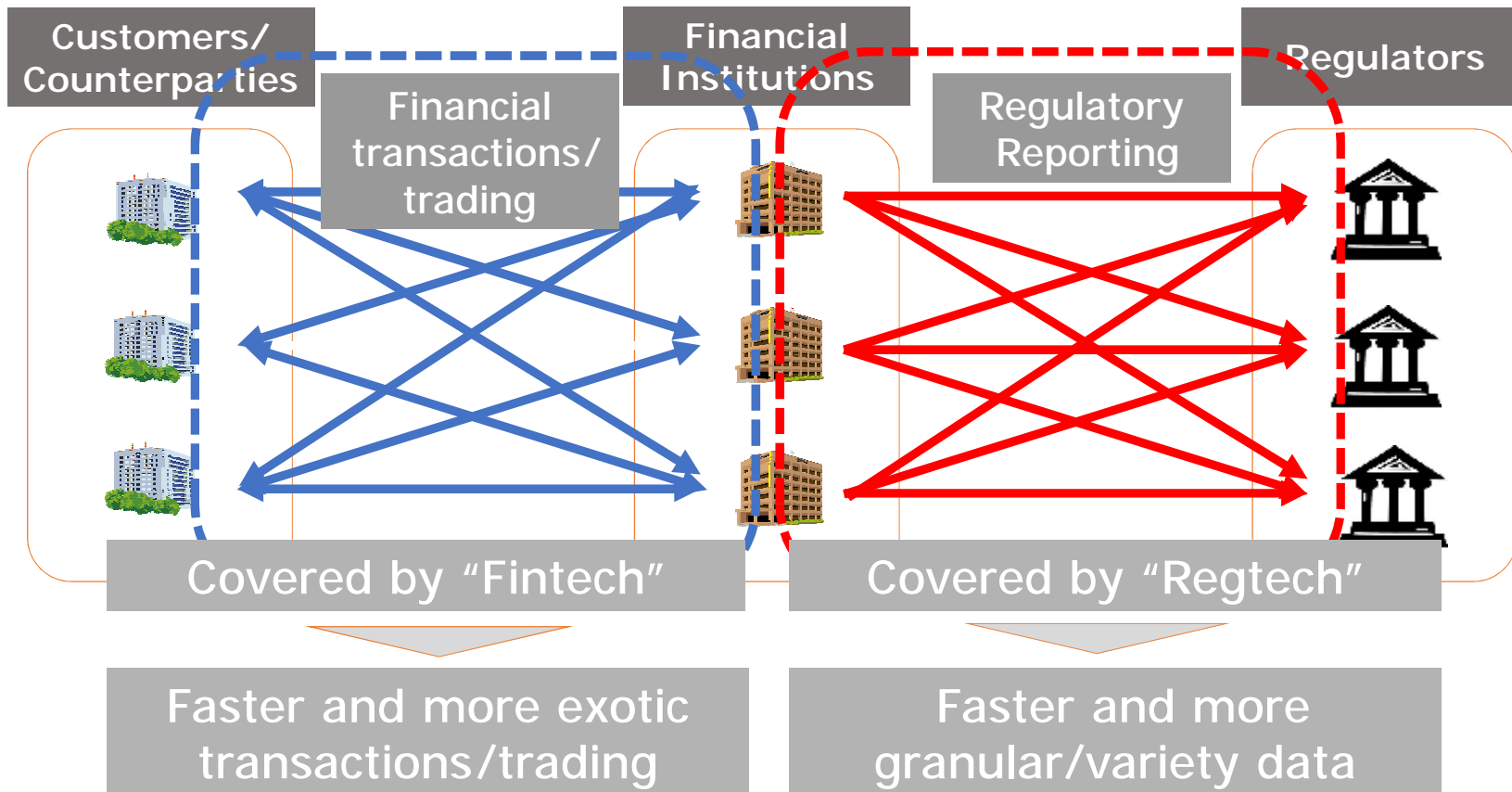
SESSION 6

REPORTING IN THE AGE OF DISRUPTION : XBRL ADOPTION IN MALAYSIA AND AROUND THE WORLD

XBRL, ITS PROGRESS AND FUTURE

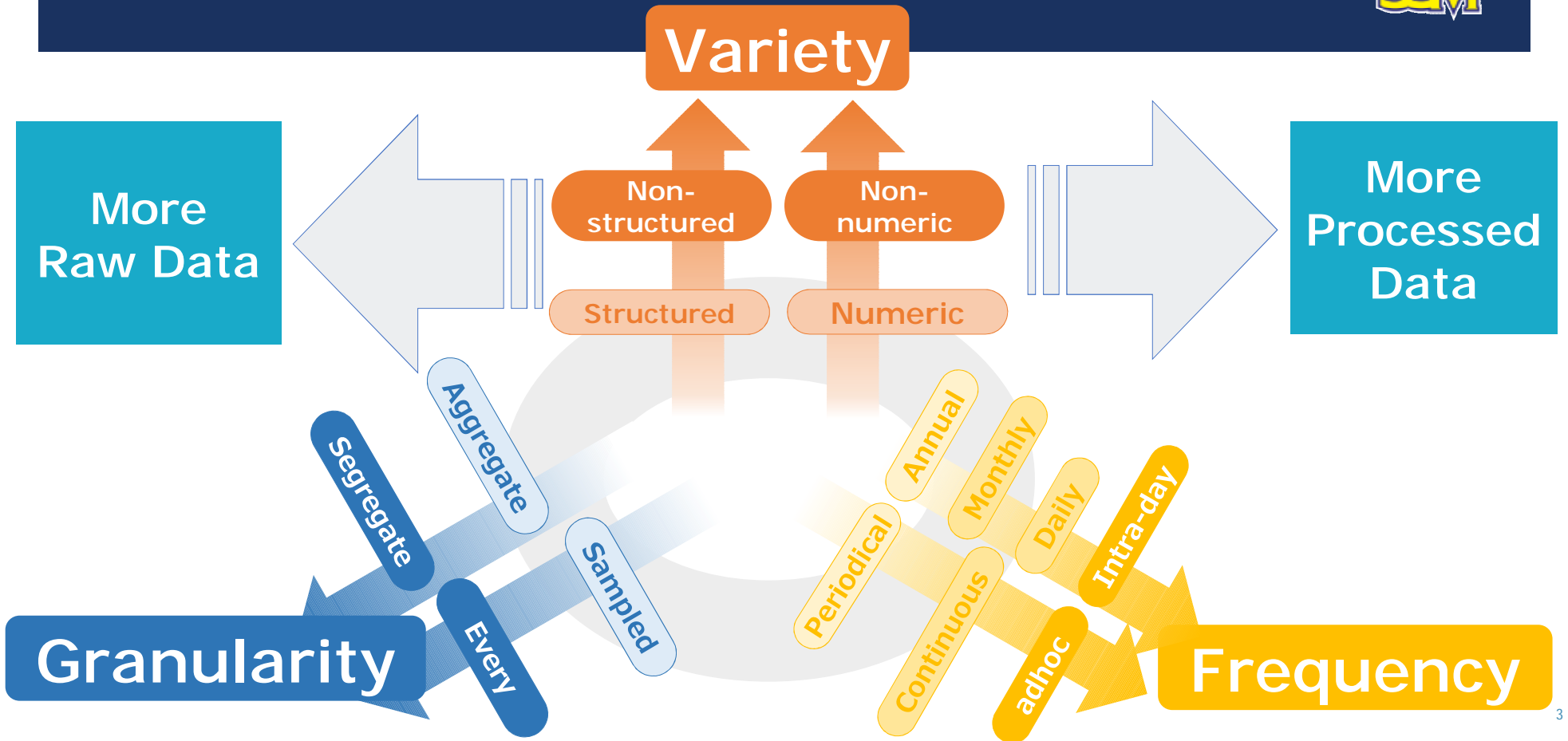
Yoshiaki Wada
Chairman
XBRL Asia Round Table

RECENT TREND IN FINANCIAL TRANSACTION AND REGULATORY MISSIONS





EXPANDING REGULATORY DATA SCOPE



QUESTION :



What is necessary to cope with these new trends?



One possible answer is selecting optimal data format

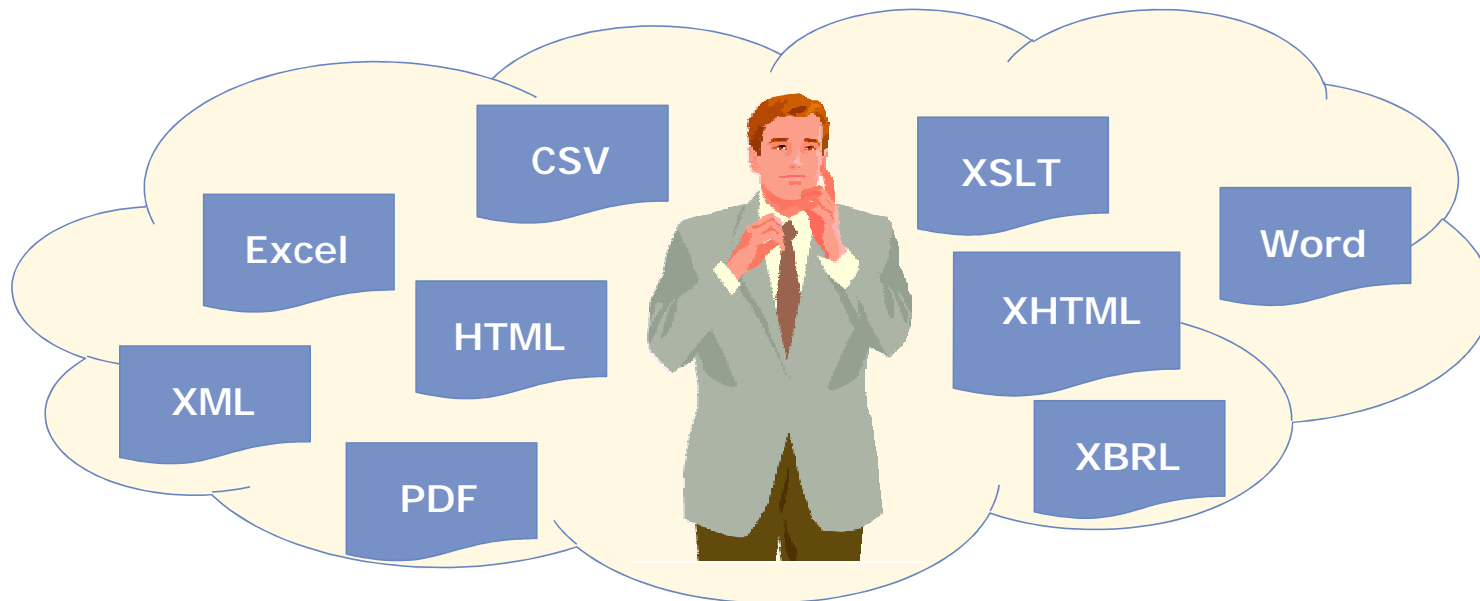
And second answer is expanding the data
standardization



WHY XBRL?

There are so many data format

Why XBRL is unique and useful?



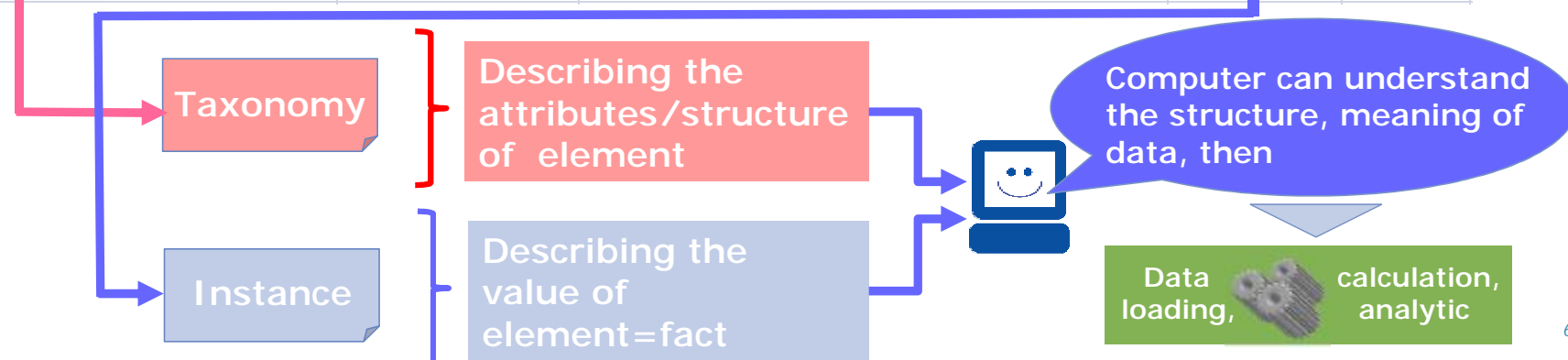


FEATURE OF XBRL (EXTENSIBLE BUSINESS REPORTING LANGUAGE)?

Attributes/structure

Period	Company Name	ABC Corporation	
	Start Date	1-Apr-04	
	End Date	31-Mar-05	
Consolidated Balance Sheet	Current Assets	Cash and Deposit	723891
		Notes Receivable and Accounts Receivable Trade	307254
		Marketable Securities	72422
		Inventories	97359
		Prepaied Expenses	36839
		⋮	71891

Elements





FEATURE OF XBRL (EXTENSIBLE BUSINESS REPORTING LANGUAGE)?

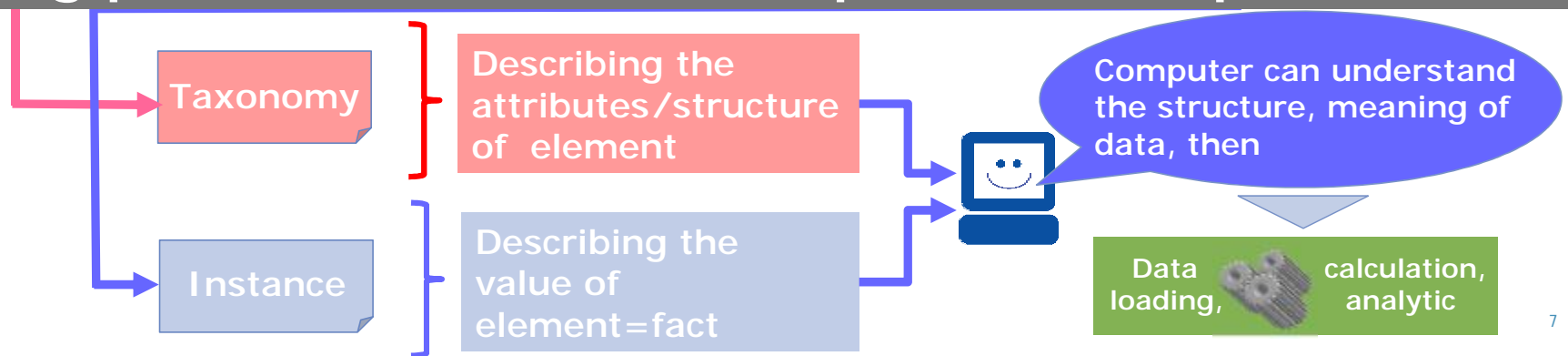
Attributes/structure

Company Name	ABC Corporation
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XBRL is the only one technology that conveys data value and attributes/structure information in the separate files.

Cash and Deposit	587254
Notes Receivable and Accounts Receivable Trade	72422
Marketable Securities	97359
Inventories	26820

It needs a little bit complicated data generation and reading process, but makes unique features possible.



PARTICULARLY



In the real world, reporting requirement is always changing, reflecting the changes in accounting rules, regulatory rules and financial conditions, etc.

More over, in the financial disclosure, individual filers are based on different accounting standards, such IFRS/local GAAP, and their financial documents are not necessarily disclosed in the same style sheets.



This causes difficulty to operate the actual reporting scheme.

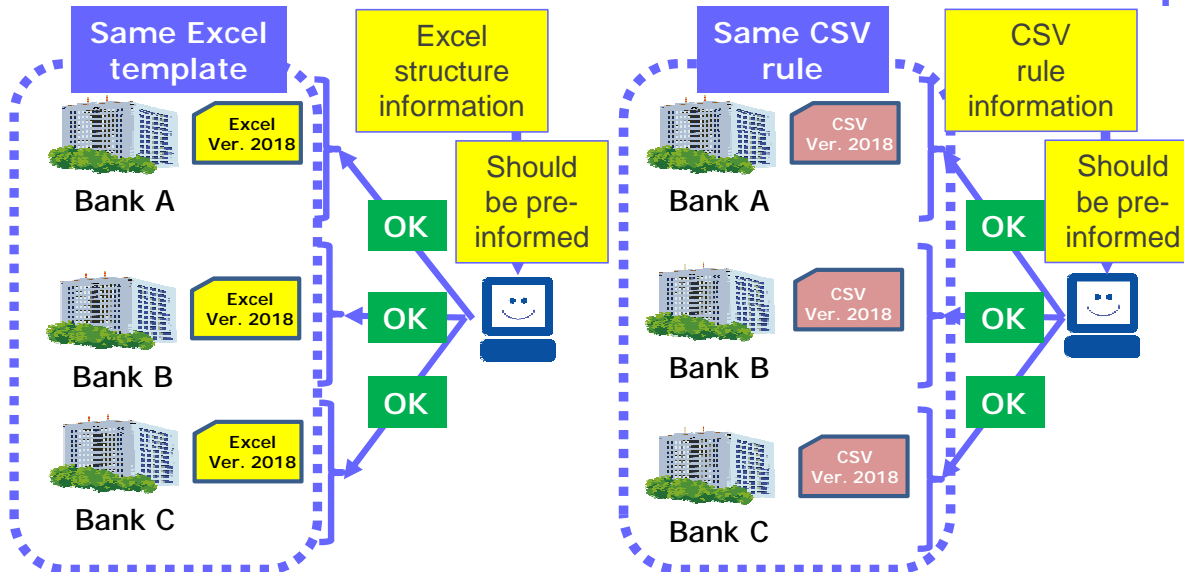


NECESSITY OF STANDARDIZED REPORTING / MESSAGING FORM (1)

For the smooth data exchange, reporting/messaging form, template and rule should be standardized and stable.

Then most data format can work efficiently.

Case: Non-XBRL



Case: XBRL

