

Business Reporting for Better Decisions

by Managers, Investors, Governments and Citizens

18th International XBRL Conference

Technologist Track
Financial Reporting Solutions
USGAAP, IFRS, COREP, EDINET

COREP & FINREP Taxonomy architecture

Michele Romanelli
Member of CEBS XBRL Network



Background



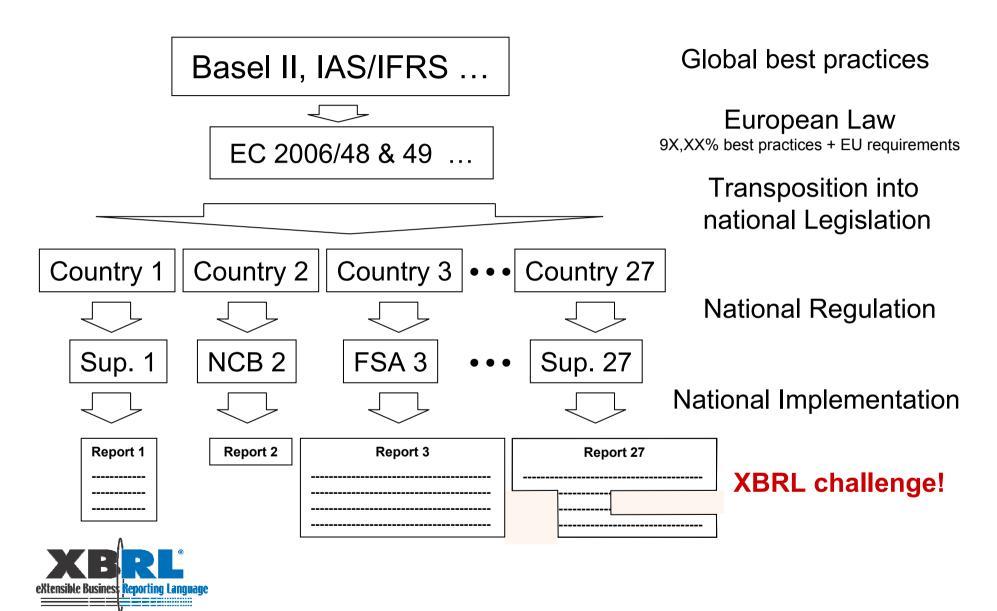
- "While national supervisory authorities are free to decide on the technical transmission specifications to implement the reporting framework, CEBS considers that XBRL can be a helpful tool in constructing a harmonised European reporting mechanism.
- CEBS will therefore develop an XBRL platform and make it available free of charge to national authorities and supervised institutions. XBRL taxonomies will be developed for both the COREP (COmmon REPorting -Basel II-) and FINREP (FINancial REPorting -IFRS-) frameworks."

Point 4, Cover Note to the Framework for Common Reporting of the New Solvency Ratio



CEBS

Stadardization & Flexibility



COREP & FINREP XBRL taxonomies. COREP



Main aspects

COREP Base taxonomy

FINREP Extension of IFRS taxonomy (currently, IFRS-2006)



COREP & FINREP XBRL taxonomies. COREP



Technical choices

- Modularity (dimensional, primary and template taxonomies)
- Naming convention (d-; p-; t-)
- <u>Dimensions</u>, both explicit and typed
- No tuples (problems with the IFRS-GP-2006 taxonomy)
- Matrix schema approach for a simpler visualization

Open Issues

- Reconciliation of different update paces of IFRS and FINREP
- Implementation of Formulae
- Rounding, precision and thresholds
- Identification of the exchanged flow (entity, solo/consolidated, ...)





Business Reporting for Better Decisions

by Managers, Investors, Governments and Citizens

18th International XBRL Conference

Thank you for your attention

Michele Romanelli

Banca d'Italia

Credit and Financial Statistics Department

E-mail: michele.romanelli@bancaditalia.it

