18th XBRL Europe Day

February 16th, 2017

Amsterdam, The Netherlands







SBR in Germany using E-Bilanz Online

- Alf Heidemann
- Bundesanzeiger Verlag
- Member of

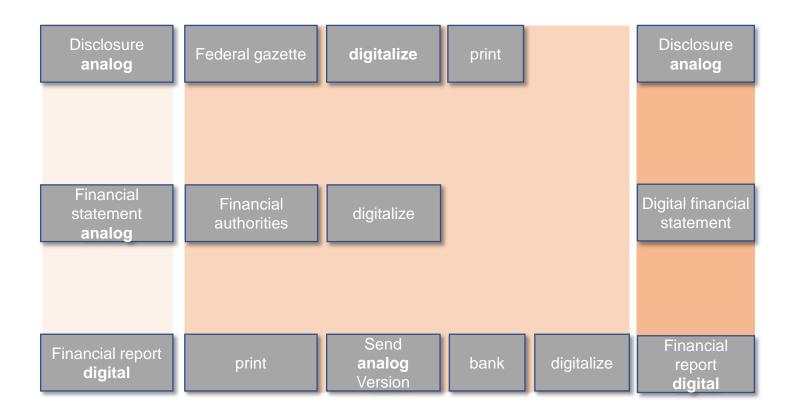


Process flow in the past

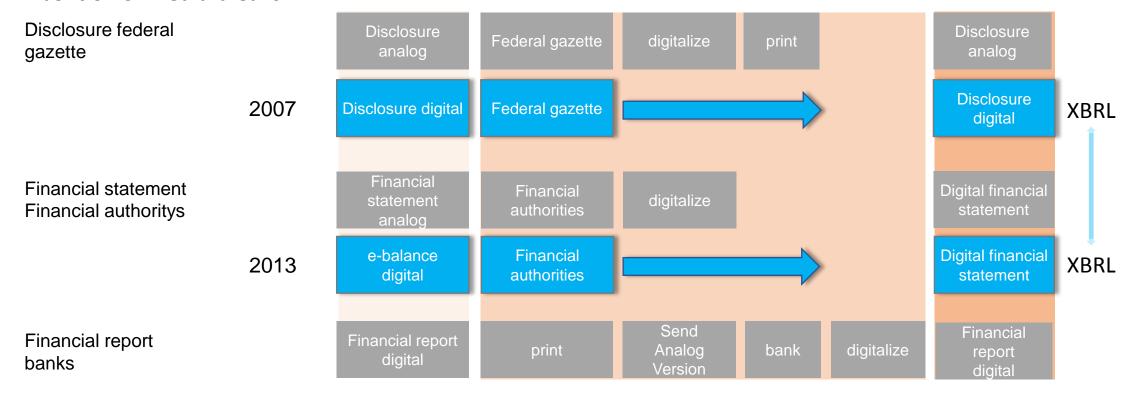
Disclosure federal gazette

Financial statement Financial authoritys

Financial report banks



Abolition of media breaks



Implementation of E-Bilanz Online

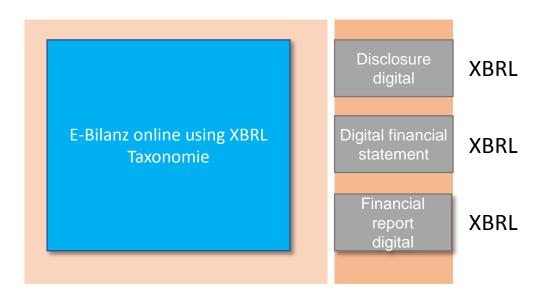
Disclosure **XBRL** digital German GAAP Balance sheet E-Bilanz online using XBRL Digital financial **XBRL** E-balance 2013 +Tranfers commercial code to **Taxonomie Financial** Financial report for Financial report Analog bank report digital banks Version

Implementation of Digital Financial Report (DIFIN) in E-Bilanz Online

E-balance

2018

German GAAP Balance sheet +Tranfers commercial code to tax



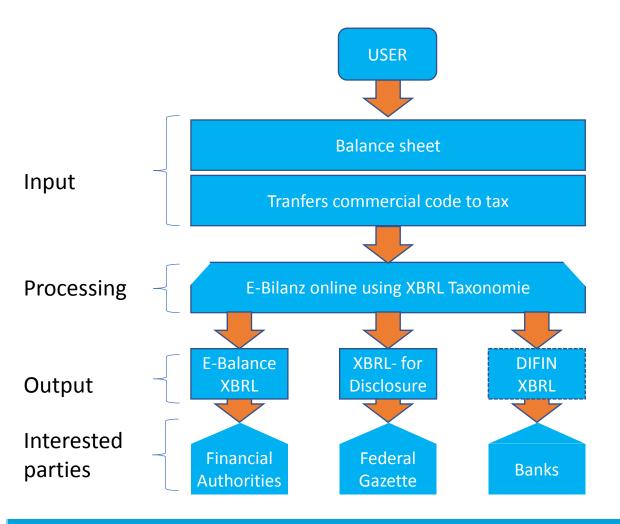
One Core Taxonomy 6.0 XBRL

Comprehensive Taxonomy including:

- Taxonomy for German GAAP financial statement
- Taxonomy for Financial statement for financial authorities
- Branche- and special taxonomies (for example: banks, insurance, hospitals)

Provides the basis for E-Bilanz Online

How E-Bilanz Online works

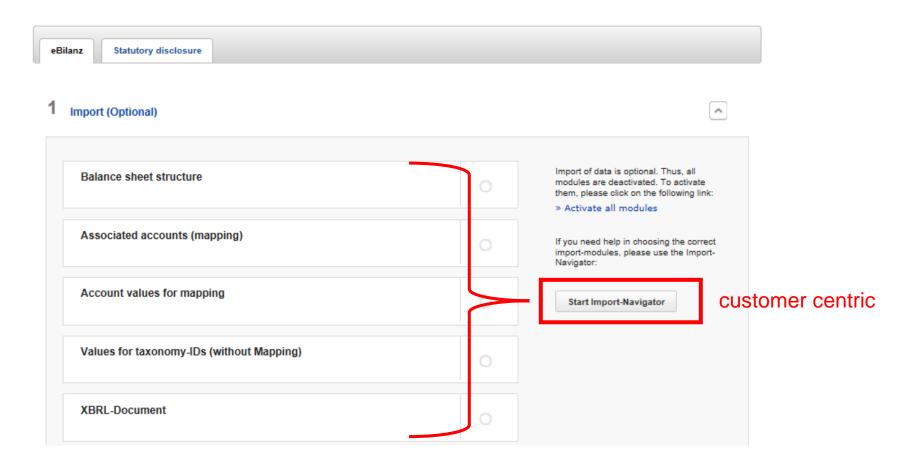


- Always actual XBRL-taxonomies due to dynamic processing of XBRL-taxonomies
- Cost-efficient and transparent
- ✓ Easy to handle
- File based, standardised interfaces to accounting systems for automated data import and automated mapping of accounts to taxonomies
- Automated reduction of content and structure to the minimum disclosure requirements according to the German commercial code
- Multi-usage of XBRL-files for third parties (e.g. banks, etc.)
- Professional and costless service center

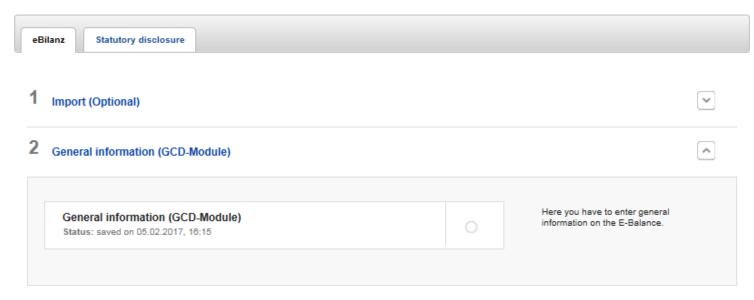
4 Steps

- 1. Import
- 2. GCD Module
- 3. GAAP Module
- 4. Transmission to finacial authorities

1. Import

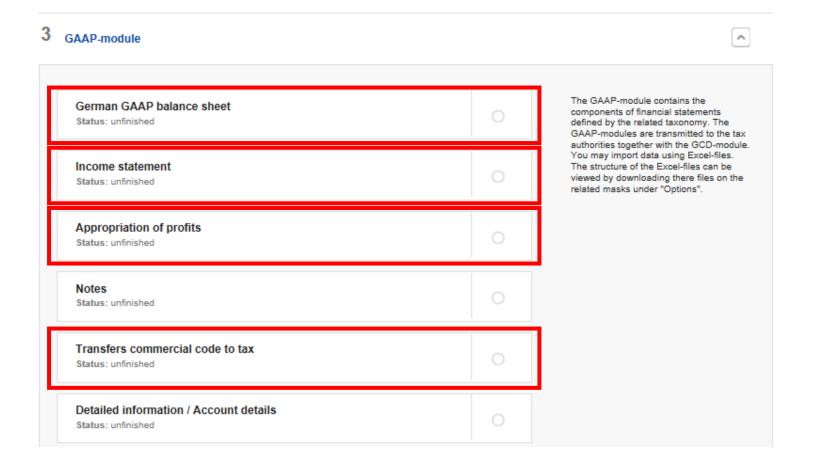


2. GCD Module

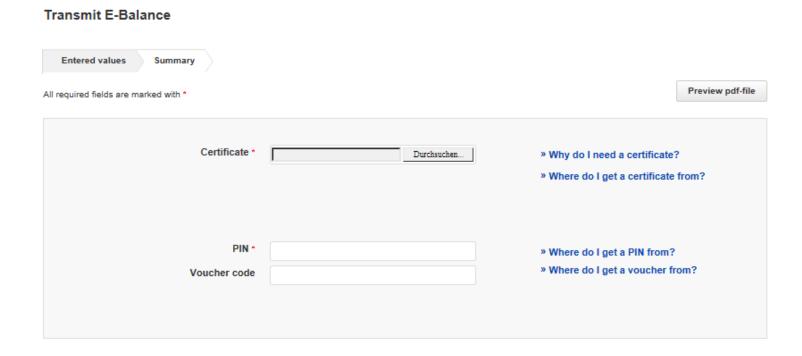


- Document information
- The report information
- company information

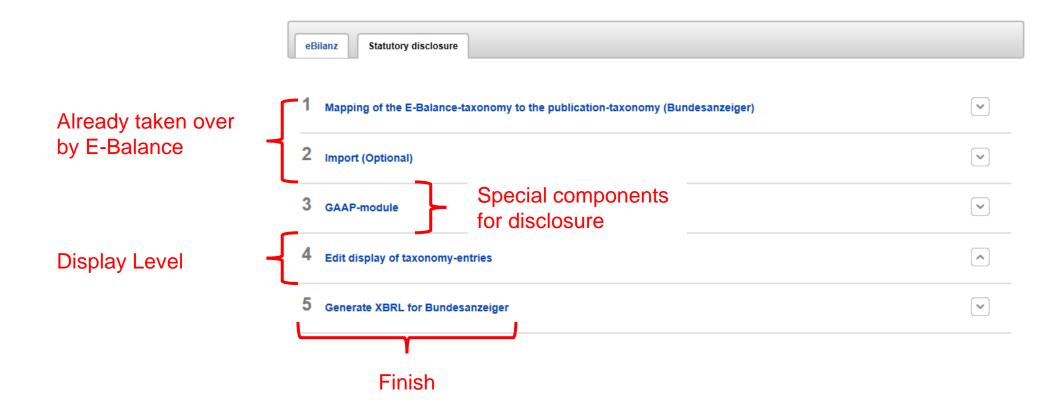
GAAP Module



4. Transmission



The statutory disclosure



Conclusion

germany already uses concepts for cutting red tape, but not under the title SBR