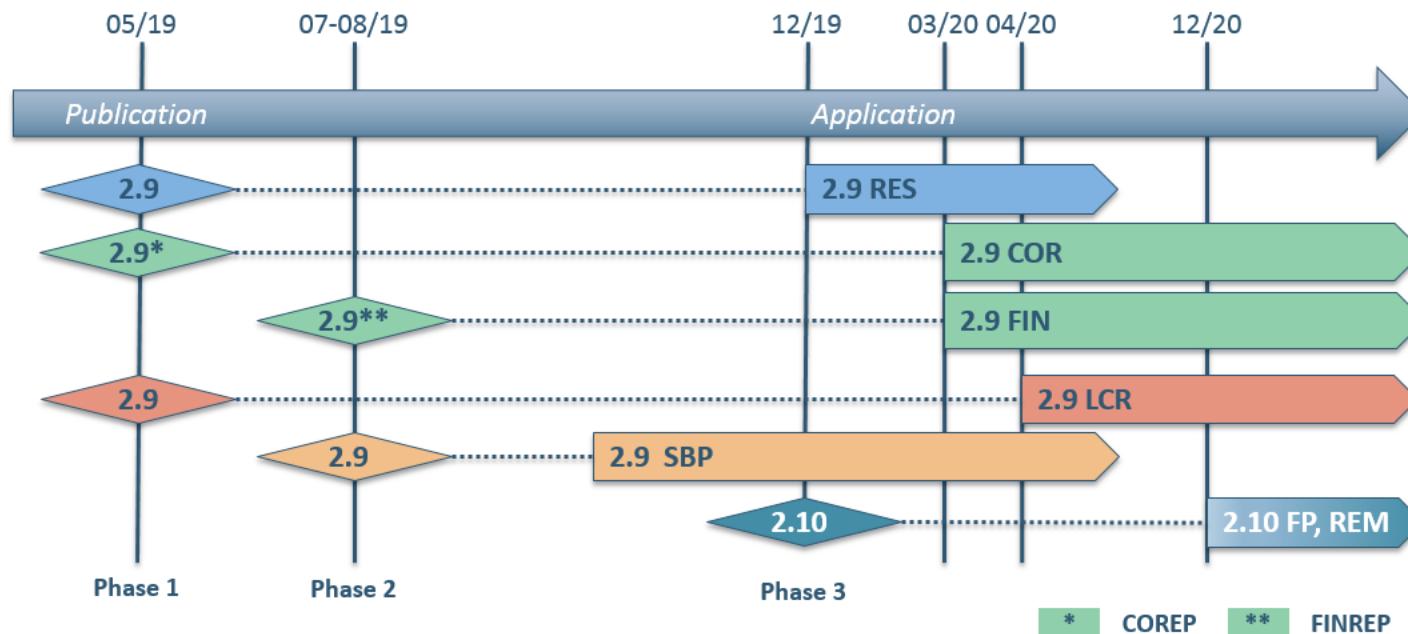


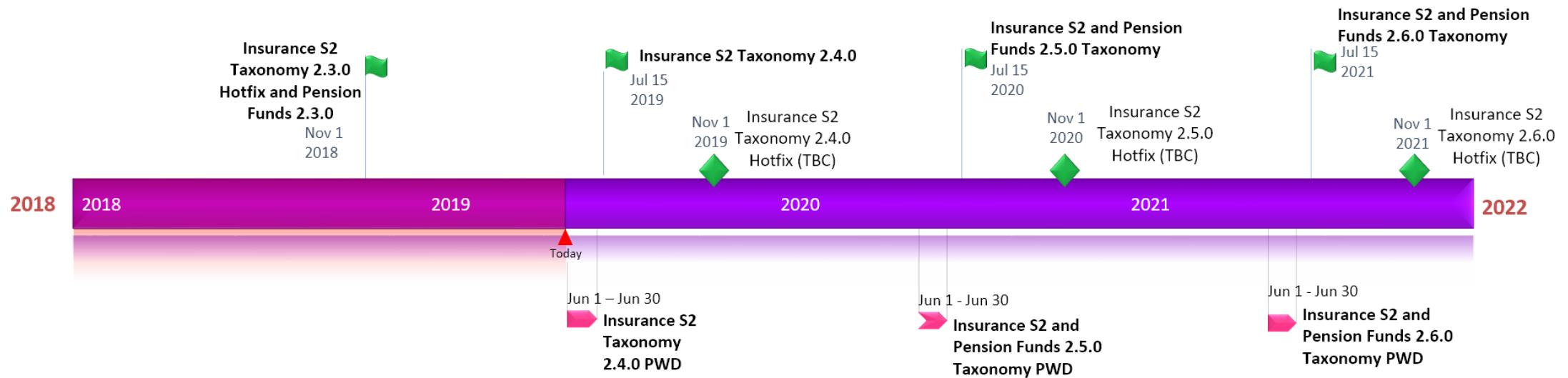
Bank & Insurance Working Group

XBRL Europe
2019/07/16

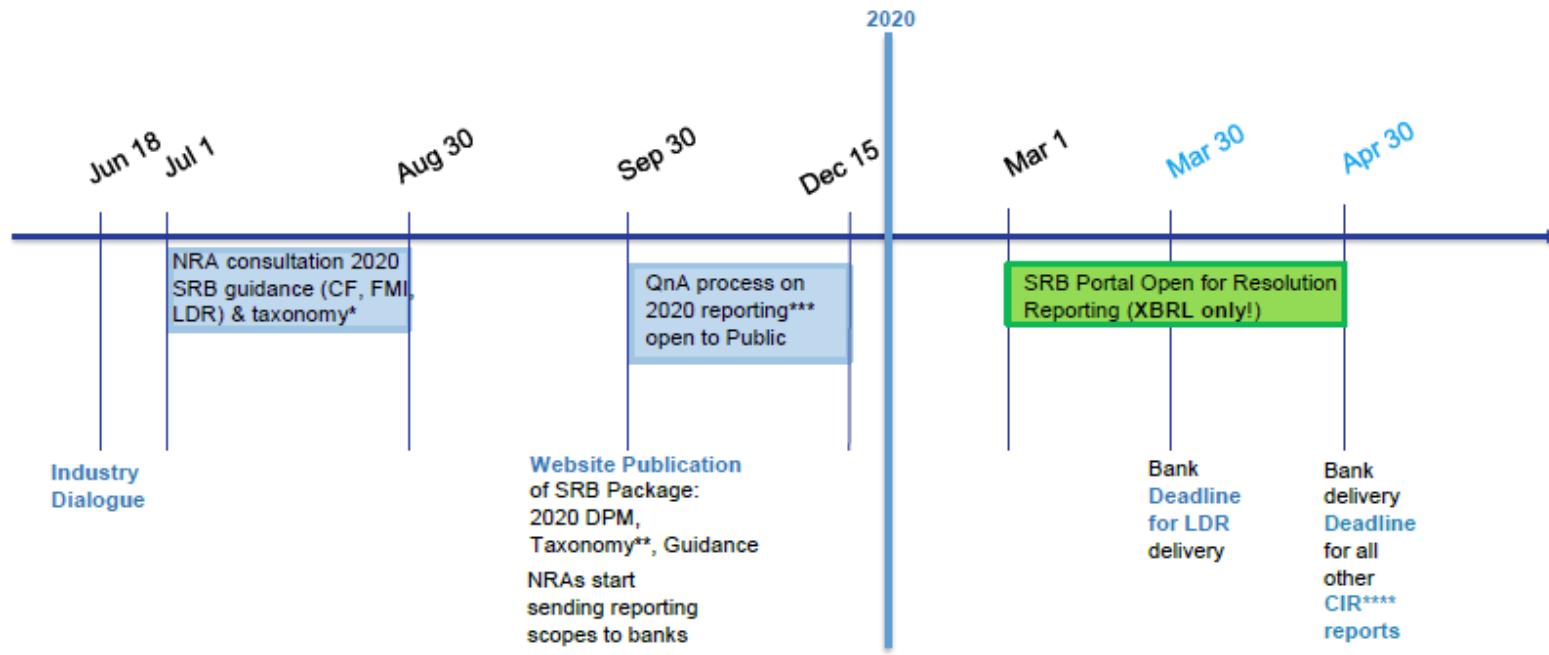
Calendar - EBA



Calendar - EIOPA



Calendar – SRB



* Dependency on the EBA 2.9 publication

** Banks are expected to reflect **both the EBA 2.9 XBRL taxonomy** (available on the EBA website) **and the SRB taxonomy extension** (published on the SRB website) when building their XBRL reporting systems for 2020.

***QnA organised by SRB will be limited to questions on SRB-originated reports. Questions on other CIR reporting requirements should be raised with the EBA.

****CIR – Commission Implementing Regulation 2018/1624

Value track change

- How to generate enumeration changes from EBA Acess Database

EIOPA will also provide an Acess Database with 2.4 taxonomy

- Get Access DPM from [EBA website](#)

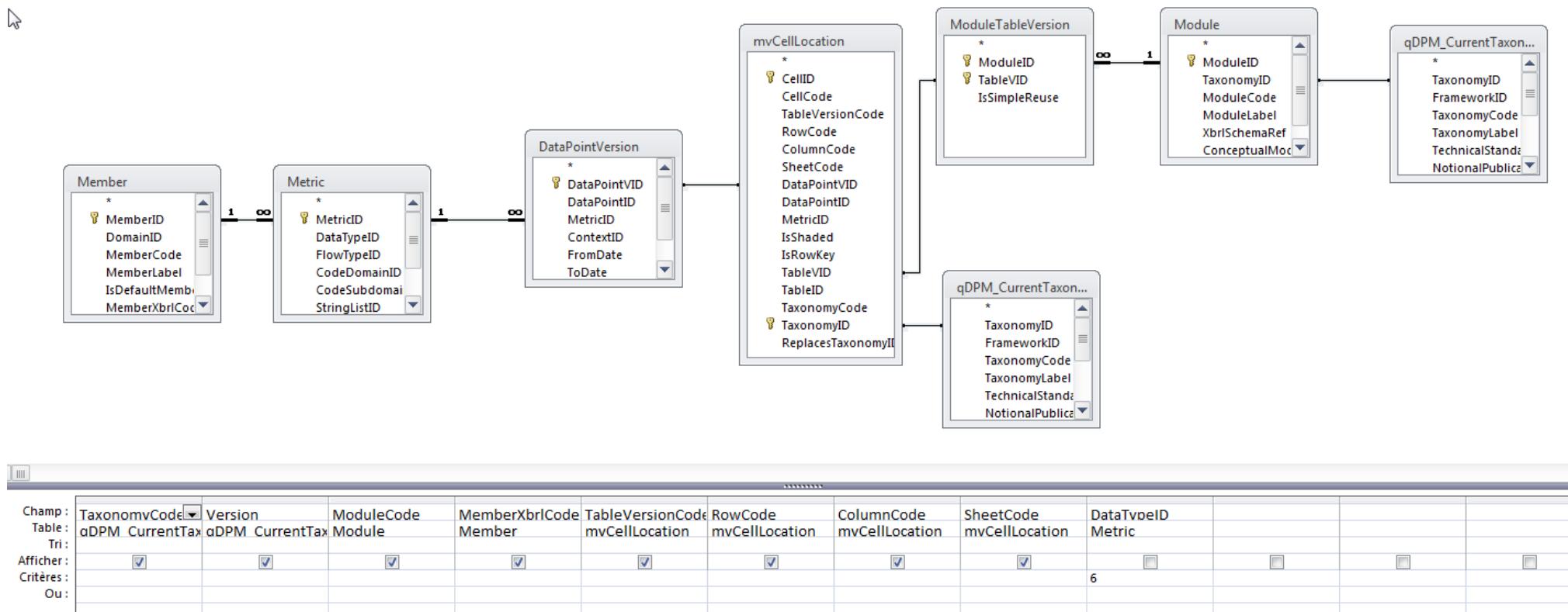
3. DPM v2.9

- a. DPM database (Updated 28 May 2019) [ZIP, 70625KB]
- b. DPM dictionary (Updated 28 May 2019) [XLS, 812KB]
- c. DPM table layout and data point categorisation (Updated 28 May 2019) [ZIP, 8959KB]
- d. Changes compared to previous version (Updated 28 May 2019) [ZIP, 4217KB]



Value track change

- Get localization of enumerations in reports



Value track change

- Get localization of enumerations in reports : SQL

```
SELECT qDPM_CurrentTaxonomies_1.taxonomycode,
       qDPM_CurrentTaxonomies_1.version,
       module.modulecode,
       member.memberxbrlcode,
       mvcelllocation.tableversioncode,
       mvcelllocation.rowcode,
       mvcelllocation.columncode,
       mvcelllocation.sheetcode
  FROM (qdpm_currenttaxonomies AS qDPM_CurrentTaxonomies_1
        INNER JOIN [module]
          ON qDPM_CurrentTaxonomies_1.taxonomyid = module.taxonomyid)
        INNER JOIN ((member
                      INNER JOIN metric
                        ON member.memberid = metric.metricid)
                      INNER JOIN (moduledataversion
                        INNER JOIN ((mvcelllocation
                                      INNER JOIN qdpm_currenttaxonomies
                                        ON mvcelllocation.taxonomyid
                                        =
                                        qdpm_currenttaxonomies.taxonomyid)
                                      INNER JOIN datapointversion
                                        ON mvcelllocation.datapointvid =
                                        datapointversion.datapointvid)
                                      ON moduledataversion.tablevid = mvcelllocation.tablevid)
                        ON metric.metricid = datapointversion.metricid)
                          ON module.moduleid = moduledataversion.moduleid
 WHERE (( ( metric.datatypeid ) = 6 ));
```

Value track change

- Get localization of enumerations in reports : Results

TaxonomyCode	Version	ModuleCode	MemberXbrlCode	TableVersion	RowCode	ColumnCode	SheetCode
AE 2.8	1.0.5	AE_Con	eba_AT:ei328	F 35.00.c	010	012	999
AE 2.8	1.0.5	AE_Ind	eba_AT:ei328	F 35.00.c	010	012	999
AE 2.8	1.0.5	AE_Ind	eba_AT:ei4	A 00.01	010	010	000
AE 2.8	1.0.5	AE_Con	eba_AT:ei4	A 00.01	010	010	000
AE 2.8	1.0.5	AE_Ind	eba_AT:ei207	A 00.01	020	010	000
AE 2.8	1.0.5	AE_Con	eba_AT:ei207	A 00.01	020	010	000
COREP 2.9	2.4.0	COREP_ALM_Ind	eba_AT:ei350	C 71.00.w	090	070	999
COREP 2.9	2.4.0	COREP_ALM_Con	eba_AT:ei350	C 71.00.w	090	070	999
COREP 2.9	2.4.0	COREP_ALM_Con	eba_AT:ei350	C 71.00.a	100	070	010
COREP 2.9	2.4.0	COREP_ALM_Ind	eba_AT:ei350	C 71.00.a	100	070	010
COREP 2.9	2.4.0	COREP_ALM_Ind	eba_AT:ei350	C 71.00.a	090	070	010
COREP 2.9	2.4.0	COREP_ALM_Ind	eba_AT:ei350	C 71.00.w	100	070	999
COREP 2.9	2.4.0	COREP_ALM_Ind	eba_AT:ei351	C 71.00.w	020	060	999
COREP 2.9	2.4.0	COREP_ALM_Ind	eba_AT:ei351	C 71.00.a	110	060	010

Value track change

- Compare enumeration values between two versions N and N-1
 - Get DPM access from version N-1
 - Create a table listing enumeration definitions (see next page)
 - Export this table as `Enumerations_N-1.xml`
- Get DPM access from version N
 - Import table `Enumerations_N-1.xml`
 - Create table `Enumerations_N.xml` (see next page)

Value track change

- Compare enumeration values between two versions N and N-1
 - Table showing enumeration definitions:

```
SELECT Member_1.membercode      AS EnumerationCode,
       member.membercode        AS MemberCode,
       hierarchy.hierarchycode AS SubDomainCode
  INTO enumerations28
 FROM member AS Member_1
   INNER JOIN (hierarchy
                INNER JOIN (member
                             INNER JOIN (hierarchynode
                                         INNER JOIN metric
                                           ON hierarchynode.hierarchyid
                                         =
                                         metric.codesubdomainid)
                             ON member.memberid =
                                hierarchynode.memberid)
                            ON hierarchy.hierarchyid = hierarchynode.hierarchyid)
                           ON Member_1.memberid = metric.metricid
 WHERE ( ( metric.datatypeid ) = 6 )
   AND ( ( Member_1.domainid ) = 100 ) ;
```

Value track change

- Compare enumeration values between two versions N and N-1
 - From previous working table, find new enumerations

```
SELECT enumerations29.*  
FROM   enumerations29  
LEFT OUTER JOIN (SELECT subdomaincode  
                  FROM   enumerations28  
                  GROUP  BY subdomaincode) AS SubDomainCode28  
ON   enumerations29.subdomaincode =  
      SubDomainCode28.subdomaincode  
WHERE  (( ( SubDomainCode28.subdomaincode ) IS NULL ));
```

iRef – Proof of Concept

- Documentation
 - BIRD (Bank Integrated Reporting Dictionary)
<https://banks-integrated-reporting-dictionary.eu>
 - Anacredit (Analytical Credit Datasets)
[https://www.ecb.europa.eu/stats/money credit banking/anacredit/html/index.en.html](https://www.ecb.europa.eu/stats/money_credit_banking/anacredit/html/index.en.html)
 - SHS (Securities Holdings Statistics)
[https://www.ecb.europa.eu/stats/financial markets and interest rates/securities holdings/html/index.en.html](https://www.ecb.europa.eu/stats/financial_markets_and_interest_rates/securities_holdings/html/index.en.html)