Panel 1

- ▽ srecord   [1]
  - ▽ header
    - **identifier** *libero-publish:13703983*
    - **datestamp** *2001-01-01*
  - ▽ metadata
    - ▽ mrecord
      - ▷ leader
      - ▷ controlfield
      - ▷ controlfield
      - ▽ datafield
        - **tag** *088*
        - **ind1** *a*
        - **ind2**
        - ▽ subfield
          - **code** *a*
          - **value** *http://digitool.hbz-nrw.de:1801/we...*
      - ▷ datafield
      - ▷ datafield
      - ▽ datafield
        - **tag** *029*
        - **ind1** *m*
        - **ind2**
        - ▽ subfield
          - **code** *a*
          - **value** *HS*
      - ▽ datafield
        - **tag** *029*
        - **ind1** *m*
        - **ind2**
        - ▽ subfield
          - **code** *a*
          - **value** *MB*
      - ▽ datafield
        - **tag** *050*
        - **ind1**
        - **ind2**
        - ▽ subfield
          - **code** *a*
          - **value** *a|||||||||||*
      - ▽ datafield
        - **tag** *050*
        - **ind1**
        - **ind2**
        - ▽ subfield
          - **code** *a*
          - **value** *|||||aa|||||||*
      - ▷ datafield
      - ▷ datafield

Panel 2

- ▽ srecord   [2] ⊕
  - ▽ header
    - **identifier**
    - **datestamp**
  - ▽ metadata
    - ▽ mrecord
      - ▷ leader
      - ▷ controlfield
      - ▽ datafield
        - **tag**
        - **ind1**
        - **ind2**
        - ▽ subfield
          - **code**
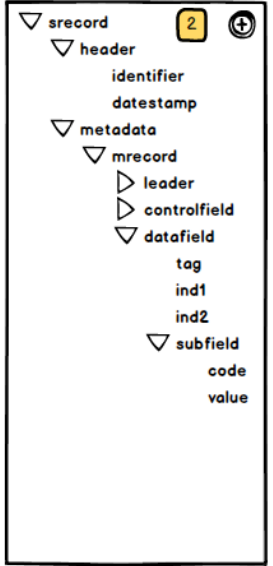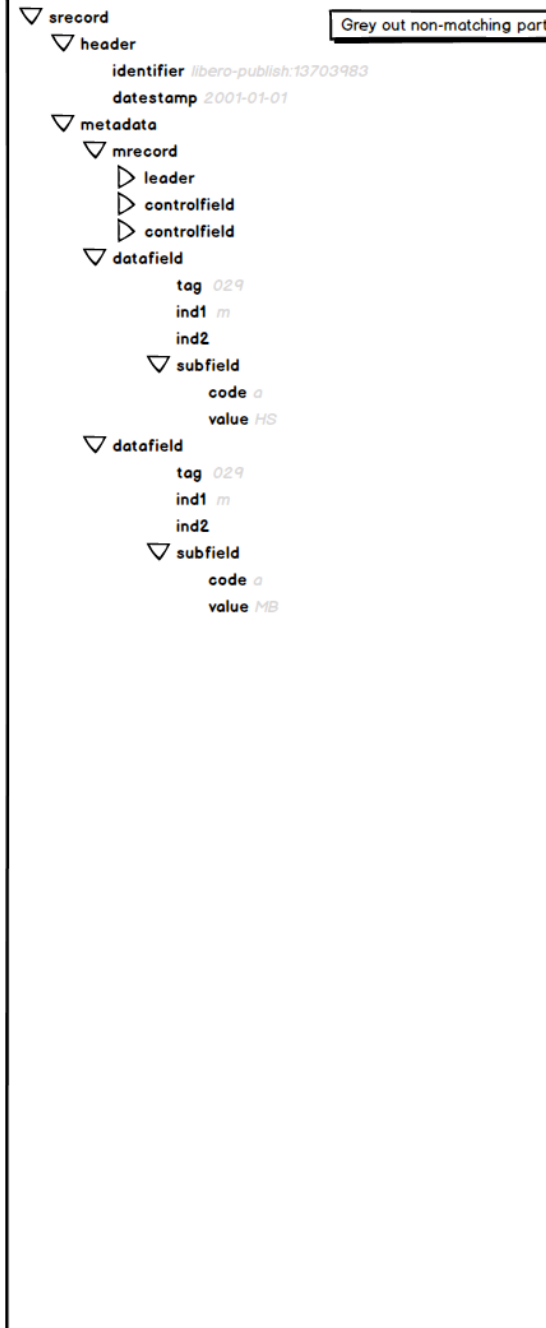   - **value**

Annotations

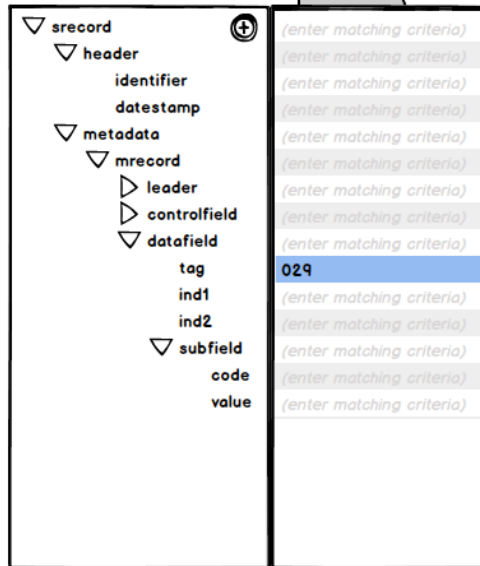|	
1	example record in a tree view
2	schema view

The example tree updates directly, when a matching criteria will be defined on the schema view
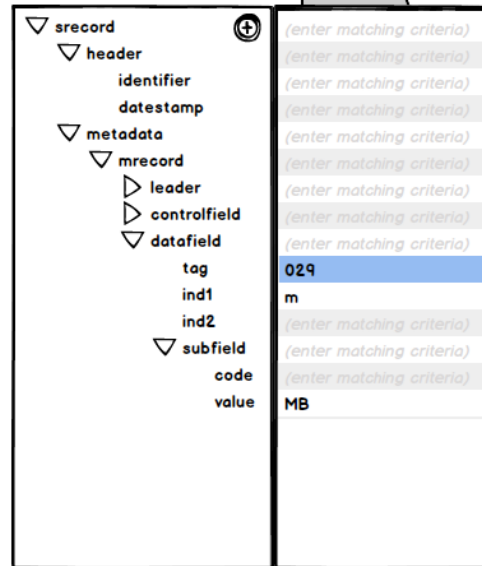
Panel 3

Grey out non-matching part

- ▽ srecord
  - ▽ header
    - **identifier** *libero-publish:13703983*
    - **datestamp** *2001-01-01*
  - ▽ metadata
    - ▽ mrecord
      - ▷ leader
      - ▷ controlfield
      - ▷ controlfield
      - ▽ datafield
        - **tag** *029*
        - **ind1** *m*
        - **ind2**
        - ▽ subfield
          - **code** *a*
          - **value** *HS*
      - ▽ datafield
        - **tag** *029*
        - **ind1** *m*
        - **ind2**
        - ▽ subfield
          - **code** *a*
          - **value** *MB*

srecord
  header
    identifier
    datestamp
  metadata
    mrecord
      leader
      controlfield
      datafield
        tag
        ind1
        ind2
        subfield
          code
          value

(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
029
(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
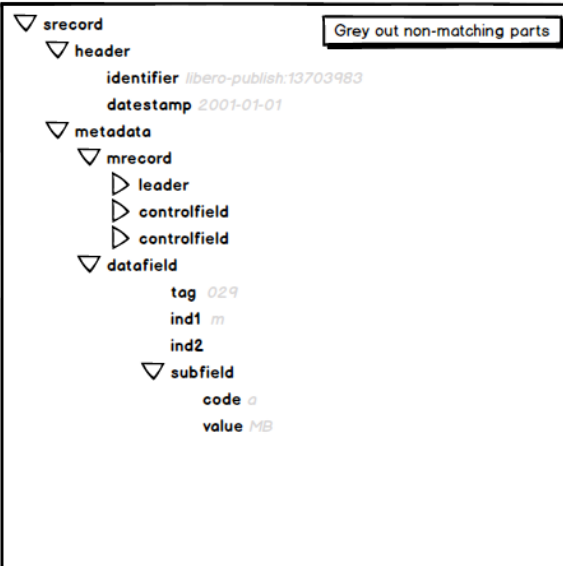(enter matching criteria)

The example tree updates directly, when a matching criteria will be defined on the schema view. Currently, only 'datafield' instances are displayed that match "tag = '029'".
Another option might be to grey out non-matching parts (see "Grey out non-matching parts" button).

---

③

Grey out non-matching parts

srecord
  header
    identifier *libero-publish:13703983*
    datestamp *2001-01-01*
  metadata
    mrecord
      leader
      controlfield
      controlfield
      datafield
        tag *029*
        ind1 *m*
        ind2
        subfield
          code *a*
          value *MB*

---

srecord
  header
    identifier
    datestamp
  metadata
    mrecord
      leader
      controlfield
      datafield
        tag
        ind1
        ind2
        subfield
          code
          value

(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
029
m
(enter matching criteria)
(enter matching criteria)
(enter matching criteria)
MB

The example tree updates directly, when a matching criteria will be defined on the schema view. Currently, only 'datafield' instances are displayed that match "tag = '029'" AND "ind1 = 'm'" AND "subfield.value = 'MB'".
Another option might be to grey out non-matching parts (see "Grey out non-matching parts" button).

▷ **datafield**
▷ **datafield**
...
▷ **datafield**
▷ **datafield**