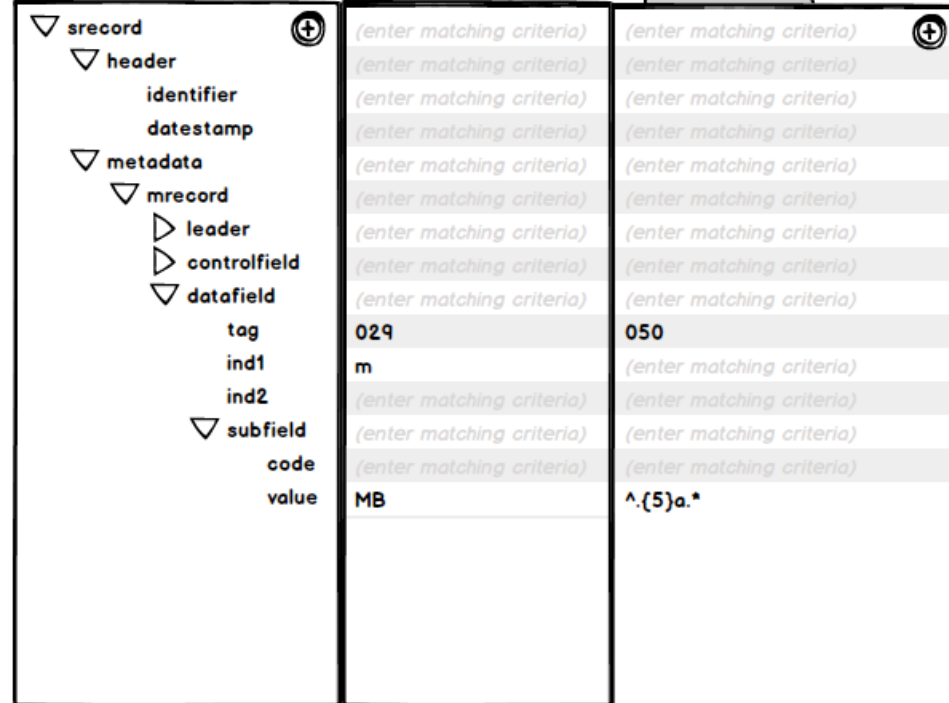




▼ srecord	029m facet	AND: 050 facet
▼ header	(enter matching criteria)	(enter matching criteria)
identifier	(enter matching criteria)	(enter matching criteria)
timestamp	(enter matching criteria)	(enter matching criteria)
▼ metadata	(enter matching criteria)	(enter matching criteria)
▼ mrecord	(enter matching criteria)	(enter matching criteria)
▶ leader	(enter matching criteria)	(enter matching criteria)
▶ controlfield	(enter matching criteria)	(enter matching criteria)
▼ datafield	(enter matching criteria)	(enter matching criteria)
tag	029	050
ind1	m	(enter matching criteria)
ind2	(enter matching criteria)	(enter matching criteria)
▼ subfield	(enter matching criteria)	(enter matching criteria)
code	(enter matching criteria)	(enter matching criteria)
value	MB	(enter matching criteria)

The example tree updates directly, when a matching criteria will be defined on the schema view. Another facet was added in this step and connected with an logical AND. Currently, only 'datafield' instances are displayed that match "tag = '029'" AND "ind1 = 'm'" AND "subfield.value = 'MB'" OR datafield instances that match "tag = '050'".



The example tree updates directly, when a matching criteria will be defined on the schema view. Another facet was added in this step and connected with an logical AND. Currently, only 'datafield' instances are displayed that match "tag = '029'" AND "ind1 = 'm'" AND "subfield.value = 'MB'" OR datafield instances that match "tag = '050'" AND "subfield.value = '^.{5}a.\*'"

One could also utilise omni-present symbols for AND and OR facet concatenation.

