1. Allow also a definition of Pick List instead only a String for an Attribute

ŀ	Add Attribute						
	Name: *						
	Туре:	String					
	Modifiable:						
	Allow this a	ttribute for the following artifacts: *					
	Default Va	lue:					
	Behavior when a new file version is created:						
		Do not create the attribute					
		\bigcirc Copy the attribute value from the previous version					
		O Reset the attribute value to the default value					
	Baseline	s					
	Snapsho	ts					
	Streams						
	Compon	ents					
	Change S	Sets					

It is only possible to use the attribute string type. We want to have more attribute type, e.g. picking list, enumerations etc.

2. View Custom Attributes not only within the TAB Custom Attributes.

With the new implementation it is difficult to see the attributes, especially when you set the custom attribute to change sets. You need to go inside the change set, click on the file in the changes set



In the document in the tab "Custom Attributes" you can see the custom attribute and its value.



Overview Custom Attributes

Details	
Name	Value
State	in work

Problem:

With time the list of change sets will be very long. It is not possible to go every change set and check for the attribute.

Request:

Add a column on the history Tab and view the custom attributes for every change set.

roject Dashboards \lor Work Items \lor Plans \lor Source Control \lor Builds \lor Reports \lor Designation of the second secon	ins 🗸	Search Wor
Source Control / 🙀 Streams / > 👍 lengere Project (Change and Architecture Management) Default C	<no config<="" global="" th=""></no>	
Test Dcoument.docx (Version: 4)		B, 🔊 😫
Overview Custom Attributes History Links		
Item History	Custom Attribute	Value
 A Version 4 Egbert Lenger Jul 19, 2021 1:26 PM (Yesterday) 	released	
Add version 3 of the document Egbert Lenger Jul 13, 2021 2:00 PM (Last Week)	submitted	
A Version 2 of the document Egbert Lenger Jul 13, 2021 11:48 AM (Last Week)	in_process	
A Test upload Egbert Lenger Jul 9, 2021 8:56 AM		

3. Offer in search function also a list of the pre-defined Custom attributes (similar to Location field)

The search functionality for custom attribute can be also improved.

The current implementation:

You need to type the whole name of the custom attribute. There is no picking field. It is hard to remember the right spelling of the custom attribute. The same is also for the value. If you have added the custom attribute, you also need to know the right value for the custom attribute with the right spelling.

Advanced search ⁽⁷⁾	
Name or pattern (*7):* Search	
Search For	
O Streams O Workspaces O Components O Baselines O Snapshots O Change Sets O Locks 🖲 Files	
Search By	
Case Sensitive	
Stream or Workspace O Snapshot O Baseline	
Location* [B2019 Project (Change and Architecture Management) S Component: [Type component name	
Custom Attributes:	-
Name Value	Actions

Request:

It would be better to have a proposal field in the name and also a proposal field for the value after you have chosen a custom attribute.

Advanced search [®]								
Name or patter	m (*,?): [¶] *							Search
Search For								
O Streams	O Workspaces	O Components	O Baselines	O Snapshots	O Change Sets	O Locks	Files	
Search By								
Location:*	Workspace Snapsh Type a stream or work t: Type component nar	cepace name						
Name					Value			
1	released submitted in_process							

4. Offer the selection of an attribute field as a condition also in JRS

If you go to JRS it is not possible to select the custom attribute in the condition field of JRS. This is also a use case, that you can report on the custom attributes, which are set to the change set and to the files.

Build report				
Choose data Forma	t results	Name and share	Run repo	Add condition ×
▶ Choose a report type	2			Attributes of: SCM Change Set [Type: SCM Change Set] > Choose an attribute: (2)
▶ Limit the scope ③				attribute ×
Choose an artifact 3				
Trace relationships a	and add artif	acts 🗊		
▼ Set conditions 😨				
Choose conditions to furthe	r limit the conte	ent of your report.		
Continue				Select valid filter values to continue.
				Close Add and Close Add