

Ruberg, Jan-Hendrik

Von: Zipfel, Pascal
Gesendet: Donnerstag, 6. August 2020 09:49
An: Dobrowolski, Thomas; Weiler, Michael
Betreff: WG: [ELO] Extension for the DEVELOPMENT Gotold functionality to include MD5 for duplicate searches in the system
Anlagen: BS Development Custom.7z

Hallo zusammen,
falls euch diese Erweiterung der Rumänen interessiert, könnt ihr diese in den Standard übernehmen wenn ihr möchtet.

Gruß, Pascal

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Gesendet: Freitag, 30. August 2019 12:03
An: Coronel, Rodny <R.Coronel@elo.com>; Daniela Canciu <daniela.canciu@elo-digital.ro>
Cc: Zipfel, Pascal <P.Zipfel@elo.com>
Betreff: [ELO] Extension for the DEVELOPMENT Gotold functionality to include MD5 for duplicate searches in the system

Hello everyone,

I wanted to share this functionality that I worked on. You might find it useful in other projects or for the Development BS.

I've updated the Gotold dialog and functionality for the development solution to also include a search for MD5. I needed it for the Onboarding project for a duplicate check and I found it easy to update the Gotold functionality in the Development solution to help with the testing.
Here is how the new dialog looks.

I've changed the labels at the bottom to text inputs so that it's easy for the user to copy the information and use it in the dialog (you select a file, then copy its id/docid/md5 and then you can use them in the dialog).

Gotold

Please enter an ELO object ID or a document file ID

You can also enter hexadecimal numbers in the form 0xABCDEF.
Make sure you do not enter any leading zeros,
as otherwise the number will be evaluated as an octal number.

A6934B9460121A5A48F64836188F72EB

☐ ELO object ID
☒ Document file ID
☐ Document file MD5

Current data	Test duplicate
Object ID	6085 : 000017c5 : (D773F8D7-E9C2-9BE8-3FB1-AB2D80319D3D)
File ID	4801 : 000012c1.pdf : (1C48CCEA-3C3F-B140-A849-8E7C620013F7)
MD5	6085 : 000017c5 : A6934B9460121A5A48F64836188F72EB

OK

This dialog points to the oldest file in the system with the specified MD5 that the user has access to.

I've created a new RF_service for this:

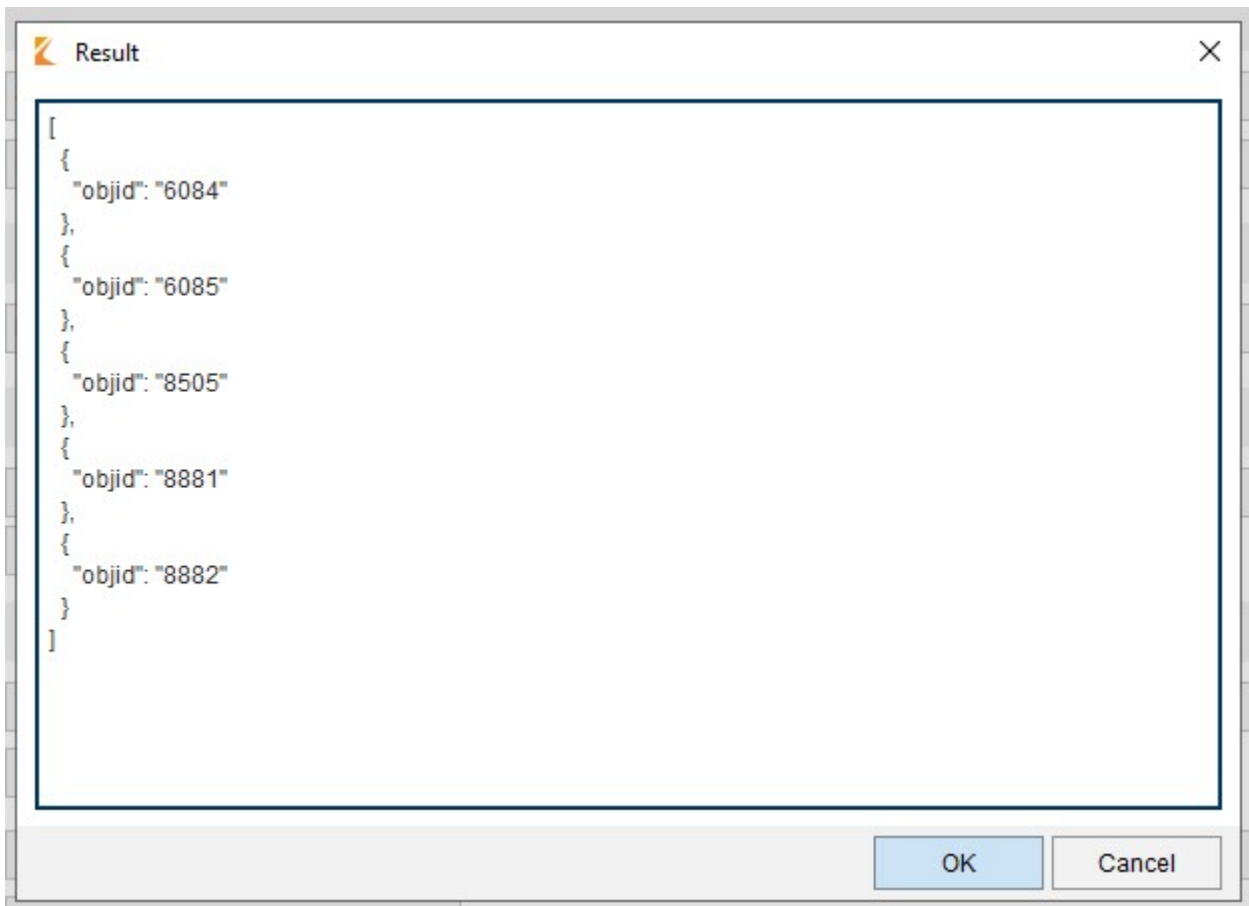
Execute RF

Function name: RF_sol_dev_service_GetObjIDbyMD5

Parameter (JSON): `{"md5": "A6934B9460121A5A48F64836188F72EB"}`

OK Cancel

This is the result:



The array is ordered so that the first element is the oldest in the system(using objidate) and only lists the objid if the calling user has the rights to see the Sord.

I've attached the files, sorry I didn't had time to create a proper install package or right the proper comments.

@Pascal: is there any reading material on how you write those comments in the BS files and how to generate the HTML documentation?

Best regards,
Razvan