

# Changelog yuuvvis RAD 7.16

Schlüssel	Zusammenfassung	Beschreibung
TUK-16	<a href="#">You can remove a file from the in-tray that is marked as duplicate</a>	<p>As a user, I want to be able to delete a single object in a bulk upload when the duplicate check shows that it is already existing so that I do not have to repeat the whole upload process again.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none"><li>• It is possible to delete a single object in a bulk upload when the duplicate check shows that it is already existing so that I do not have to repeat the whole upload process again.<ul style="list-style-type: none"><li>• After clicking on the delete symbol, a security question is coming up about whether to delete the file.</li></ul></li><li>• There is a new REST-WS endpoint that allows deleting such a file.</li></ul>
TUK-345	<a href="#">Process model technical name is verified to its specification</a>	<p>As a modeller, I would like that management studio performs the validation of the technical names that I have entered, and prevent me from creating a model with an invalid technical name.</p> <p>Acceptance Criteria</p> <ul style="list-style-type: none"><li>• The technical name must start with a letter and may only contain letters, digits, and underscores.</li><li>• The technical name that does not fulfill the specification from above cannot be saved, and user is informed about the reason.</li></ul>
TUK-484	<a href="#">The index-service can be configured for retries and period time between retries</a>	<p>As an administrator, I want to be able to configure the default for retries and the period between the retries so that I can prevent the system putting requests in the dead-queue.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none"><li>• the defaults are set to three retries and the period to one hour.</li><li>• documentation is done</li></ul>
TUK-594	<a href="#">You can configure the system for running under a custom context path (2 Sprints)</a>	<p>As an administrator, I want to be able to configure the system in a way that it is running on a different context path, e.g. to use it in a portal environment.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none"><li>• The base-href value can be defined as configuration value at a single location YAML. All services are running with this custom context path, especially:<ul style="list-style-type: none"><li>• client</li><li>• management studio -&gt; see linked story</li><li>• REST-WS</li></ul></li></ul>
TUK-625	<a href="#">You can configure the management studio to run with a custom context path</a>	<p>As an administrator, I want to be able use the management studio in an system environment using a custom context path, e.g. to run the system in a portal context.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none"><li>• The management studio can be configured to use a custom base-href so that all necessary services can be called correctly.</li></ul>
TUK-676	<a href="#">You can control whether to share only the folder or its children as well</a>	<p>As a programmer, I want to be able to call the sharing endpoint to only allow read access to the folder but not to its children.</p> <p>Open: As a user, I want to be able to share only the folder or its children as well.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none"><li>• If the JSON property 'sharechildren' = false (default is true) is set when sharing via , only the access right to the folder is set, not for the assigned objects.</li><li>• A history entry is written for sharing and de-sharing and the new keys are localized in the client.</li></ul>
TUK-737	<a href="#">The Extraction Service supports the ZUGFeRD 2.1.1 version</a>	<p>As an administrator, I want to be able to mapp ZUGFeRD 2.1.1 properties in the same way as it is for ZUGFeRD 1.x.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none"><li>• The extraction file contains the ZUGFeRD 2.1.1 properties.</li></ul>

