

Changelog yuavis RAD 6.12

Schlüssel	Komponente (n)	Zusammenfassung	Beschreibung
COOL-5967	yuavis RAD dms-service	For inter-service communication, the new system user is used for authorization instead of the root user (2 Sprints)	<p>As administrator I want the services to be able to continue to communicate with each other without interruption after the root user's password has been changed.</p> <p>Note: The services use the root user to communicate with each other. After changing the password, the configuration file application-red.yaml must also be adjusted. The system will also stop if the root user is locked by entering the password three times.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none">• There is a new, always existing system user which is used by all relevant services.• All services go via DMS sidecar• The DMS-sidecar creates a non-expiring token for this system user at startup• The core server recognizes the token of the system user.• The core server only accepts connections from the DMS sidecar and only JWT tokens• The setup is adjusted: enaio.dms.username and enaio.dms.password is removed from application-red.yaml• Digest for update: enaio.dms.username and enaio.dms.password must be removed application-red.yaml• Digest: The root user can be removed via designer from the roles that gave him write permission on the object types, so that the necessary operation could be performed when the schema was deployed.• In the REST-WS interface the API-key for that user can be viewed
COOL-12459	yuavis RAD agent, yuavis RAD client	You can configure a custom action that prepares subject and body and that calls the API send e-mail with these parameters	<p>As an administrator, I want to configure subject and body for an email sent by the user if there is the need for specific information:</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none">• the interface to handle over the object to the agent is extend by the new parameters subject and body• there is an example for a custom action scripts preparing subject and body and giving them over to the agent• after calling this custom action this subject and this body are given in the opened email• in case of the standard send email action the string including 'yuavis' are removed
COOL-12607	yuavis RAD search-service	You are supported by a Search API for dynamical hierarchical catalogs based on string fields with classification 'Path'	<p>As a user, I want be supported to search for all objects with a given part of a path in a specific string field.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none">• designer (see linked story): a string field can be classified as 'path'• The search API offers a new search operator 'match' that finds objects with a complete part of a path, e.g. 'Europe/Germany/Bayern'• The search form uses this search operator for such fields.
COOL-12779	yuavis RAD client	You can browse through the list of the ID-reference field search control by using the keyboard	<p>As a user, I want to browse through the list of the search dialog of the ID-reference field so I am more productive.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none">• The list of the ID-reference field search control can be browsed by using cursor up and down• Enter and strg + enter takes the marked element into the field.
COOL-12918	yuavis RAD client	You can configure whether a new user should use the agent	<p>As an administrator, I want be able to configure the client to let a new user use the agent, so that he has not to learn how to setup the use.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none">• it is possible to configure this in the extended configuration file.

COOL-12957	yuuviv RAD client	You can reset your locally remembered setting (Application cache)	<p>As a user I, want to reset all locally remembered settings e.g. my column width or area width in the case I have lost the overview.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none"> In the setting state you can choose which part of the settings should be reset when pushing the 'Reset application cache' button. <ul style="list-style-type: none"> System: all system configurations like the schema ist reloaded History: all historical settings like the lists of last edited and last created objects in the object state are reset Layout: the column width and area width are reset
COOL-13190	yuuviv RAD client, yuuviv RAD core-service	You can save your metadata changes for an object although read-only set ID-reference fields are containing deleted objects	<p>As a user, I want to be able to update an object although a reference field contains a reference to a non existing object.</p> <p>Hint: Currently an update is not possible if this field is set read-only.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none"> The core-service does only validate on create and not on update The client <ul style="list-style-type: none"> allows save although a not existing object is referenced. The user can recognize a not existing object (the chip is marked red and the object-ID is shown)
ERA-7524	yuuviv RAD designer	String field can be classified as a path	<p>As an administrator, I will be able to setup the classification to 'path' for a string field so the search service uses the corresponding feature for this type of field.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none"> This applies only to DMS Schema, not to workflow variables The list of classification options for a string field is extended by the entry 'Path' Classification can be applied to any String field, no matter whether it is field, field in a table, or multi-field
ERA-7549	yuuviv RAD bpm-service	Adding and removing documents from process-file is executed from user context	<p>As a user, I would like to see who has added or removed a document to a process file, in order to be able to better understand the business context of the document and to know to which processes a document belongs (or not) and who has caused it .</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none"> If an object is added or removed from a process, that action is written to the object history as well as which user has executed the action

9 Vorgänge