# viedoc<sup>™</sup>

# Release Notes Viedoc 4.90

# New and updated functionality



List of functionalities that have been added and updated in this release.

#### Viedoc Admin

 The Viedoc Coder integration with WHODrug Koda can be enabled in Viedoc Admin under study settings. When the integration is enabled, Viedoc Coder displays coding suggestions from WHODrug Koda to enhance the medical coding. Medical coders can easily apply these suggestions to code relevant items. For studies still using the old coding console, contact us to switch to the new Viedoc Coder.

### Viedoc Coder

- When the WHODrug Koda integration is enabled for a study, the items to code are processed in WHODrug Koda and the result is presented in Viedoc Coder as suggestions. The auto coded suggestions can then easily be applied to code the item.
- To enhance both the medical coding and the review process, coding scopes with WHODrug displays the assigned ATC code(s) in addition to the drug name.

#### Viedoc Designer

- For improved navigation, the "D" icon in the header of all pages in Designer is now clickable and directs users back to the Designer start page.
- Several usability improvements have been made to simplify modifying and viewing code lists on the form design page. Designers can now:
  - Add new code list options to any position within an existing code list.
  - Remove the first option in a code list, provided that the code list contains more than one option.
  - Modify code list values added in the current revision, even after saving the form.
     Code list values from previous revisions remain read-only. Previously, all code list values became read-only once the form was saved.
  - View the full code list value by hovering over the field, even when the text does not fit within the visible area of the UI.
- The design version compare output can now be generated in .csv format. For instructions on how to import the output into Excel, please see the Design Version Compare lesson in Viedoc Learning: https://help.viedoc.net/c/e311e6/60dfad.
- The appearance of unchecked checkboxes on the form design page has been updated. Previously, unchecked checkboxes displayed a greyed-out checkmark; they now appear blank. This change improves visual clarity and helps prevent confusion between checked and unchecked states.



# Bug fixes



List of bug fixes that have been updated in this release.

This section lists the bugs that were solved in this release. For each bug, it describes the following:

- Affected area(s): describes briefly which area(s) of Viedoc the bug is related to, so that it is easy to identify if any of your active studies are affected.
- Bug description: explains the issue and/or how it was solved. In case there are consequences for existing data, this is clearly mentioned in a "Note!".

The following corrections have been implemented in the Viedoc 4.90 release:

- Affected area(s): Viedoc Clinic
  Bug description: When a user selected the options in the Data Export view, and then
  selected to export the data for a specific subject, the same subject could be selected
  multiple times. This has now been solved, so that a subject can only be selected once in
  the Data Export view.
- Affected area(s): Viedoc Clinic
  Bug description: When a user with access to multiple clinic roles in a study launched
  the EDC from the landing page, the list of available roles was displayed without their
  corresponding role descriptions. This has now been solved so the role descriptions are
  now shown together with the roles when launching the EDC.
- Affected area(s): Viedoc Designer
  Bug description: Configuring an item with an output ID which was identical to the
  output ID of another item resulted in inconsistent validation behavior. A validation
  warning was triggered when the OIDs and Labels page in Outputs and Validation was
  saved, but not when the item was configured on the form page, or when validating the
  complete study design. This has now been solved, so that a corresponding validation
  warning is triggered both when a form is saved and when validating the complete
  study design.
- Affected area(s): Viedoc Designer
   Bug description: Configuring an item with an output ID that was identical to the output
   ID of another item failed to trigger a validation warning, even when this resulted in
   non-unique OIDs in the output. This has now been solved, so that a validation warning
   is triggered when an output ID is identical to the ID of another item.
- Affected area(s): Viedoc Designer
   Bug description: When a user searched for a project or a study that does not exist, the design version table became unresponsive. Selecting Show all did not expand the list of design versions as expected. The only way to resolve this was to reload the page.
   This has now been solved, so that the design versions table remains responsive after searching for a non-existent project or study by selecting the show all / hide all button.



# Release Notes

### Viedoc 4.90



List of bug fixes continues.

- Affected area(s): Viedoc Designer
   Bug description: The Projects page continued to filter for a specific project even
   after the search field at the top of the page had been cleared. This occurred when
   navigating to the Projects page from the Study Design page or by selecting a
   project on the organization page. The only way to exit this state was to manually
   edit the URL to remove the filter query parameter or reload the Projects page. This
   has now been solved so that projects are now correctly filtered based on the new
   search term.
- Affected area(s): Viedoc Designer
   Bug description: When selecting a project on the organization page, the projects
   page could sometimes display multiple studies instead of only the selected one.
   This occurred when project names were similar and the selected project name
   overlapped with other project names. This has now been solved so that selecting
   a project on the organization page now correctly displays only the corresponding
   studies on the projects page.



### **Known limitations**



Constraints that define Viedoc's current capabilities, distinguishing its intended scope from defects or bugs. Please visit Known Limitations page which describes system-wide and application-wide constraints that may affect your study setup and operations.

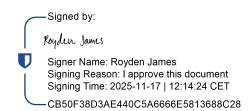
You can access the Known Limitations page at the following URL:

https://help.viedoc.net/c/331b7a/5e2a11/en/



# Signoff









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