

EDIT - task #8001

Update CDM preference paths for v5.5

01/18/2019 10:46 AM - Andreas Müller

Status:	New	Start date:	
Priority:	Highest	Due date:	
Assignee:	Andreas Müller	% Done:	0%
Category:	cdm	Estimated time:	0:00 hour
Target version:	CDM UML 5.43		
Severity:	normal		

Description

See class EditorPreferencePredicate

PreferencePredicates moved to EditorPreferencePredicate:

TaxonNodeOrder

NameDetailsView

IsRedList

DeterminationOnlyForFieldUnits

ShowMediaView

ShowTaxonNodeWizard

DisableMultiClassification

ShowChecklistPerspective

ShowIdInSource

ShowNamespaceInSource

//distribution editor

DistributionEditorActivated

AreasSortedByIdInVocabulary

DisplayOfStatus

DisplayOfAreasInDistributionEditor

OwnDescriptionForDistributionEditor

ShowRankInDistributionEditor

ShowImportExportMenu

AbcdImportConfig

BioCaseProvider

//specimen

ShowSpecimen

ShowTaxonAssociations

ShowLifeForm

DefaultBehaviourForPublishFlag

possible changes:

"model.taxon.TNO" => taxonnode.order

"model.editor.NDV" => ui.detailsview.name ???

"editor.nameDetails.activated" = ??

There are multiple name details view predicates, which one is in use

"model.editor.DOFU" => specimen.xxx.determinationOnlyForFieldUnit

"views.showMediaView" = ui.mediaview.show

"views.showTaxonNodeWizard" = ui.taxonnodewizard.show

"menu.disableMultiClassification" = ??

"perspective.checklist" = ui.perspective.default = "checklist" ??

"sourceDetails.lIdInSource" = ui.sources.lIdInSource.show (sollte aber ähnlich wie name details view funktionieren, also entweder String für alles oder Einzelwerte für jedes Attribut)

"sourceDetails.lIdInSource" = ui.sources.nameInSource.show

"distribution.editor.activated" = distribution.editor.show

"distribution.editor.areas.displayAreas" = distribution.editor.areas.label

"distribution.area.terms" = distribution.areas.terms (or should it be voc)

distribution.editor.distributionOwnDescription = distribution.editor.distributionOwnDescription

"distribution.editor.showRank" = distribution.editor.rank.show

io.showMenu =io.show

showSpecimen = specimen.show

...

===

we may also check default values for preference predicates when implementing this ticket (this is a left over from [#7902](#))

Related issues:

Related to EDIT - feature request #7902: Allow default values for PreferenceP...

Closed

Related to EDIT - feature request #9439: Split PreferencePredicates depending...

New

History

#1 - 01/18/2019 01:30 PM - Andreas Müller

- Description updated

#2 - 01/19/2019 01:00 AM - Andreas Müller

- Priority changed from New to Highest

#3 - 01/21/2019 11:06 AM - Katja Luther

- Description updated

#4 - 01/21/2019 11:07 AM - Katja Luther

- Description updated

#5 - 05/05/2019 11:17 AM - Andreas Müller

- Target version changed from CDM UML 5.5 to CDM UML 5.15

#6 - 06/23/2020 02:53 PM - Andreas Müller

- Target version changed from CDM UML 5.15 to CDM UML 5.43

#7 - 02/01/2021 03:41 PM - Andreas Müller

- Description updated

#8 - 02/01/2021 03:41 PM - Andreas Müller

- Related to feature request #7902: Allow default values for PreferencePredicates added

#9 - 02/01/2021 03:47 PM - Andreas Müller

- Related to feature request #9439: Split PreferencePredicates depending on their type added

#10 - 10/26/2021 01:06 PM - Andreas Müller

- Tags set to preferences