

Quality Assurance / Auto QA

Provides access to the qualities of a task for the filter panel

URL:	/editor/quality
Available Methods:	GET
Parameters:	currentstate [string]: encoded value of the selected nodes and the current filter mode
Specialities:	Only possible with a task in edit mode. Returns a JSON tree of qualities

Resource Layout of a single filter quality node

Name	Type	Info
qid	int	id of the quality (may be null for programmatical items)
qtype	string	type of the quality
qcategory	string	category of the quality (NULL for rubrics)
qcount	int	number of segments with this quality
qtotal	int	number of segments for the whole branch from here (only nodes with children)
text	string	translated display text of the quality
leaf	boolean	if the node has children
checked	boolean	if the node is selected
children	array	tree children of the node

Provides access to the qualities of a segment for the false-positives and manual QA (whole segment) panel

URL:	/editor/quality/segment
Available Methods:	GET
Parameters:	segmentId [int]
Specialities:	Only possible with a task in edit mode

Resource Layout of a segment's quality

Name	Type	Info
id	int	id of the quality
segmentId	string	id of the segment the quality belongs to
field	string	field the quality refers to
type	int	type of the quality
category	int	category of the quality
categoryIndex	string	Special for qm & mqm qualities: index of the defining model
falsePositive	int	0 1
typeText	boolean	translated name of the type
text	array	translated display name of the quality
filterable	boolean	if the quality appears in the filter
hasTag	boolean	if the quality is represented by a tag in the segment text

tagName	string	identifying node name of the tag
cssClass	string	identifying css classname of the tag

Provides access to the qualities of a task

URL:	/editor/quality/task
Available Methods:	GET
Parameters:	taskGuid [string]
Specialities:	Returns a JSON tree of qualities

Resource Layout of a single task quality node

Name	Type	Info
qid	int	id of the quality (may be null for programmatical items)
qtype	string	type of the quality
qcategory	string	category of the quality (NULL for rubrics)
qcount	int	number of segments with this quality
qcountfp	int	number of segments where this quality is regarded as false positive
qtotal	int	number of segments for the whole branch from here (only nodes with children)
text	string	translated display text of the quality
leaf	boolean	if the node has children
children	array	tree children of the node

Provider vor the dynamic tooltip for the task overview quality column tooltip

URL:	/editor/quality/tasktooltip
Available Methods:	GET
Parameters:	taskGuid [string]
Specialities:	Returns a HTML markup string with a summary of the task's qualities

Adds / removes a "Manual QM (whole segment)" quality

URL:	/editor/quality/segmentqm
Available Methods:	GET
Parameters:	segmentId [int] segment to add or remove a qm for categoryIndex [int] category index of the qm to add or remove qmaction [string] "add" "remove"
Specialities:	In case of "add": Returns a single model for the new segments quality as described in "Resource Layout of a segment's quality" In case of "add": Returns a single object having only the "id" property of the removed quality

Changes the false positive value for a single quality

URL:	/editor/quality/falsepositive
Available Methods:	GET
Parameters:	qualityId [int] falsePositive [int] 0 1
Specialities:	Returns a state if a quality tag was found in the segment's field text and was adjusted

QA-Statistics Download URL

URL:	/editor/quality/downloadstatistics?taskGuid=[GUID]&type=[TYPE] [GUID] is the taskGuid of the task to get the statistics from. [TYPE] is the fieldname of the datafield to get the statistics from (optional)
Available Methods:	GET
Specialities:	returns a XML file with all qualities for the task