
Exam : RCA

**Title : Relativity Certified
Administrator**

Version : DEMO

1.What filter can you apply to exclude document text before it is analyzed by structured analytics?

- A. Email header filter
- B. Stop words filter
- C. Related items filter
- D. Regular expression filter

Answer: D

Explanation:

The correct answer is D. Regular expression filter. Relativity's Structured Analytics documentation states that a Regular expression filter can be linked to a structured analytics set as an optional setting, and that it is used to clean up extracted text before analysis. The documentation further explains that this setting is implemented through a repeated content filter whose type must be Regular Expression. This directly matches the question's wording about excluding document text before analytics processing begins.

This capability is especially useful when documents contain extraneous content such as dates, URLs, page numbers, Bates numbers, standard disclaimers, or other repeated text that can interfere with email threading or textual near duplicate results. Relativity notes that the filter applies only to the field being analyzed, which is usually Extracted Text unless another field is selected. By removing this noise before the algorithm runs, administrators can improve the quality of structured analytics outcomes.

The other options are not the correct named filter for this function in Relativity's structured analytics workflow. The official setting is specifically the Regular expression filter.

Therefore, the correct answer is D.

2.What setting is needed to have the Prioritized Review queue refresh automatically through Review Center?

- A. "Queue Refresh" must be set to "On".
- B. Once enough documents are coded it will automatically refresh.
- C. The queue will only refresh when a Reviewer enters the queue and codes at least 10 documents.
- D. Review Center only queues specific documents from the saved search.

Answer: A

Explanation:

The correct answer is A. "Queue Refresh" must be set to "On". Relativity's Review Center admin documentation states that Queue Refresh controls whether the queue automatically refreshes after coding activity. For prioritized review queues, that refresh includes re-running the saved search, checking for outside-coded documents, retraining the classifier, and re-ranking documents based on the latest coding. That makes Queue Refresh the setting required for automatic queue refreshing.

Relativity also documents that prioritized review queues auto-refresh when there has been a 20% change in total coded documents, and additionally after 8 hours if there has been coding activity. Those are auto-refresh conditions, but they do not replace the need for the Queue Refresh setting itself.

Option B therefore describes a trigger condition, not the required setting.

Options C and D are not documented as the needed configuration for automatic refresh.

Therefore, the correct answer is that Queue Refresh must be turned on.

3.You expect a large amount of data from the United Kingdom.

What steps should you take to prepare your index for date searching?

- A. Update the Native Time Zone Offset field in the dtSearch index.

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- B. Turn on Date Recognition before building the dtSearch index.
 - C. Add the forward slash /character to the alphabet file.
 - D. None. UK date formats are not supported.

Answer: B

Explanation:

The correct answer is B. Turn on Date Recognition before building the dtSearch index. Relativity's Searching Guide explains that date recognition must be activated before it can be used in the workspace. It also states that dtSearch recognizes valid date formats common in both the US and UK, including DD/MM /YY and DD/MM/YYYY formats. That means UK dates are supported, but the index must be configured with Date Recognition enabled in order to take advantage of date searching behavior.

This rules out option D because UK date formats are explicitly supported.

Option C is incorrect because adding the slash character to the alphabet file is not the documented preparation step for date searching.

Option A is unrelated to dtSearch date-recognition configuration. From an RCA perspective, the important point is that dtSearch can recognize UK-style numeric dates, but only if Date Recognition is enabled before the relevant index build.

Therefore, the correct answer is B.

4. Which of these dtSearch queries would cause a syntax error on a search terms report STR?

- A. dog or cat
- B. dog not cat
- C. dog or not cat
- D. dog and not cat

Answer: B

Explanation:

The correct answer is B. dog not cat. Relativity's dtSearch syntax guidance explains that the NOT operator can be used by itself at the beginning of an expression, or in the middle of an expression only when combined with either AND or OR. Relativity gives examples such as apple OR NOT pear and applesauce and NOT pear as valid syntax. That means expressions like dog OR NOT cat and dog AND NOT cat are valid, while dog NOT cat is missing the required connector and therefore causes a syntax problem.

Relativity's Search Terms Report error documentation further explains that STRs surface syntax errors when the search index cannot process the term because of invalid syntax. In this case, dog not cat violates the dtSearch operator rule, so it is the option most clearly expected to fail with a syntax error in a search terms report.

Option A is a standard Boolean expression and is valid.

Options C and D both include the required connector before NOT, which matches Relativity's documented dtSearch usage. Therefore, among the listed queries, dog not cat is the one that would cause a syntax error on an STR.

5. With email thread visualization ETV, under what conditions does the red exclamation point indicate coding mismatch?

- A. The email is coded but its attachments are missing.

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- B. The email and its attachments are coded as Needs Review.
 - C. The email and other parent emails in the thread are coded differently.
 - D. The email and its duplicate spare are coded differently.

Answer: C

Explanation:

The correct answer is C. The email and other parent emails in the thread are coded differently. Relativity's Email thread visualization documentation explains the meaning of the visual warning icons used in the thread display. The red exclamation point is associated with a coding mismatch condition in the thread. In practice, this means related parent emails in the thread have been coded inconsistently, which is exactly the kind of review inconsistency ETV is designed to expose.

This is different from missing attachments, duplicate spare comparison, or a generic "Needs Review" state. ETV is focused on surfacing thread relationships, inclusiveness, missing emails, and coding consistency across the email conversation. From a Structured Analytics standpoint, the red exclamation point is a QC indicator that reviewers should inspect the thread because coding decisions across parent emails do not align.

Therefore, the correct answer is C.