# Repeated content identification setup basics

This quick reference guide contains a basic workflow for setting up repeated content identification. For more detailed information, see the Analytics section of the documentation site.

## Repeated content identification setup

The setup for running repeated content identification is comprised of two components:

1. Saved search
2. Structured analytics set

### 1. Saved Search Setup

Use the following conditions and fields to create the saved search used for email threading. You do not need to set a sort order on this search.

**Search Name**

Follow your team's normal protocol for naming searches.

**Conditions**

The condition for this search can be the same as the conceptual index search if it is different than the conditions noted below.

- Extracted text size is greater than 0 KB.
- Extracted text size is less than 15 MB.

**Note:** For workspaces with millions of documents, we recommend a sampling workflow. For more information, see Sampling for Repeated Content on the documentation site.

**Fields**

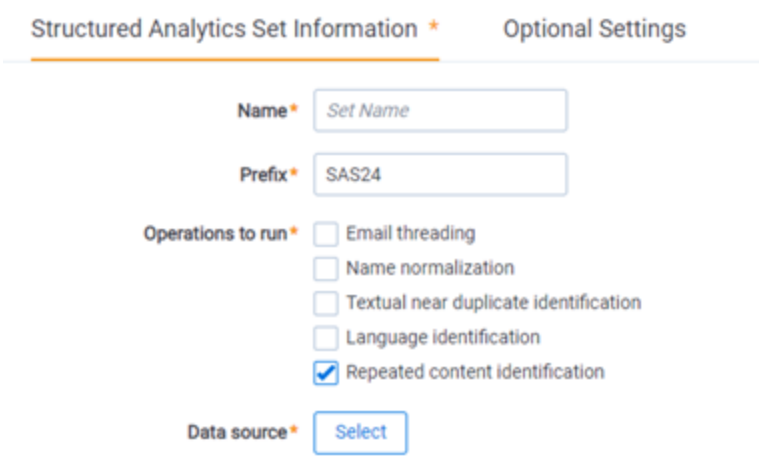
Any fields are acceptable.

### 2. Structured Analytics Set

Here are the steps and choices for creating a structured analytics set.

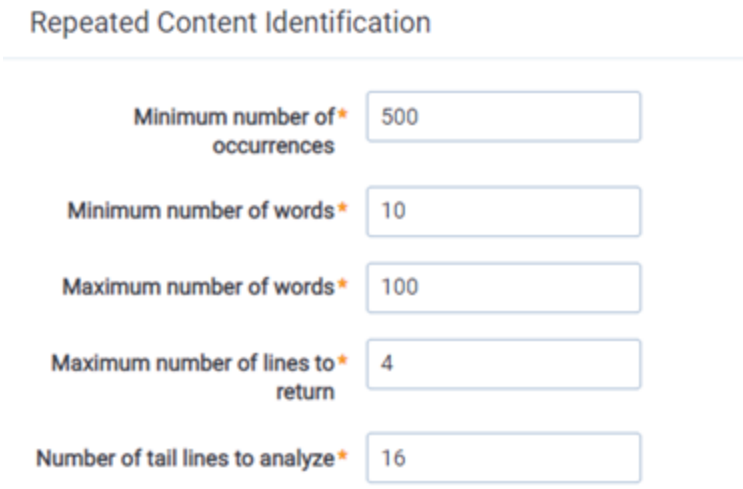
**Structured Analytics Set Information**

- **Name**—enter a name for the structured analytics set.
- **Prefix**—keep the default prefix or add your own prefix. Shorter prefixes, even just two characters, such as "LI," take up less space in your views.
- **Operations to run**—select **Repeated content identification**.
- **Data source**—select the saved search you created above.




**Repeated Content Identification**

- **Minimum number of occurrences**—the minimum number of times a phrase must appear to be considered repeat content. We typically set this to .005 times the number of documents in your saved search.
- **Minimum number of words**—leave as default.
- **Maximum number of words**—leave as default.
- **Maximum number of lines to return**—leave as default.
- **Number of tail lines to analyze**—leave as default.




**Optional Settings**

Choose the appropriate Analytics server.

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