Item 75
git_comments:

1. Class name of a clustering algorithm compatible with the Carrot2 framework. <str
   name="carrot.resourcesDir">clustering/carrot2</str> <!-- Field name with the logical "title" of a each
   document (optional)
2. Configure the remaining request handler parameters.
3. Apply highlighter to the title/ content and use this for clustering.
4. Field name with the logical "URL" of a each document (optional) Field name with the logical "content"
   of a each document (optional)

git_commits:

1. **summary:** SOLR-5202: cleaned up comments surrounding clustering component. Left all the algorithms
   in there, but added a pointer to integration-strategies which includes more exhaustive configuration
   examples.
   message: SOLR-5202: cleaned up comments surrounding clustering component. Left all the algorithms
   in there, but added a pointer to integration-strategies which includes more exhaustive configuration
   examples. git-svn-id: https://svn.apache.org/repos/asf/lucene/dev/branches/branch_4x@1521981
   13f79535-47bb-0310-9956-ffa450edef68

github_issues:

github_issues_comments:

github_pulls:

github_pulls_comments:

github_pulls_reviews:

jira_issues:

1. **summary:** Support easier overrides of Carrot2 clustering attributes via XML data sets exported from the
   Workbench.
   description:

jira_issues_comments:

1. **body:** Todo: the example should come with the default Carrot2 algorithms preconfigured (by name) and
   with sensible default attribute XMLs. The benefit is twofold - better out-of-the-box source for copy-
   pasting and a clear indication where overridden resources must be located. We should provide the defaults
   for Lingo, STC and kmeans perhaps. Another thing is that LEXICAL_RESOURCES_DIR no longer
   reflects the true purpose of that folder... perhaps it should be aliased to something more sensible.
   label: code-design
2. Commit 1520677 from [~dawidweiss] in branch 'dev/trunk' [https://svn.apache.org/r1520677] SOLR-
   5202: Support easier overrides of Carrot2 clustering attributes via XML data sets exported from the
   Workbench. Polished clustering configuration examples.
3. Commit 1520678 from [~dawidweiss] in branch 'dev/branches/branch_4x' [
   https://svn.apache.org/r1520678] SOLR-5202: Support easier overrides of Carrot2 clustering attributes
   via XML data sets exported from the Workbench. Polished clustering configuration examples.
4. Commit 1520681 from [~dawidweiss] in branch 'dev/trunk' [https://svn.apache.org/r1520681] SOLR-
   5202: follow-up to CHANGES.txt
5. Commit 1520683 from [~dawidweiss] in branch 'dev/branches/branch_4x' [
   https://svn.apache.org/r1520683] SOLR-5202: follow-up to CHANGES.txt
6. Commit 1521804 from [~dawidweiss] in branch 'dev/trunk' [https://svn.apache.org/r1521804] SOLR-
   5202: cleaned up comments surrounding clustering component. Left all the algorithms in there, but added
   a pointer to integration-strategies which includes more exhaustive configuration examples.
7. Commit 1521981 from [~dawidweiss] in branch 'dev/branches/branch_4x' [
   https://svn.apache.org/r1521981] SOLR-5202: cleaned up comments surrounding clustering component.

Left all the algorithms in there, but added a pointer to integration-strategies which includes more exhaustive configuration examples.

8. 4.5 release -> bulk close