This XML file does not appear to have any style information associated with it. The document tree is shown below.

<!--

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tree and available online at

http://www.dspace.org/license/

-->

<beans xmlns="http://www.springframework.org/schema/beans" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"xmlns:context="http://www.springframework.org/schema/context" xmlns:util="http://www.springframework.org/schema/util"xsi:schemaLocation="http://www.springframework.org/schema/beans http://www.springframework.org/schema/beans/spring-beans-3.0.xsd http://www.springframework.org/schema/context http://www.springframework.org/schema/context/spring-context-3.0.xsd http://www.springframework.org/schema/util http://www.springframework.org/schema/util/spring-util-3.0.xsd" default-autowire-candidates="\*Service,\*DAO,javax.sql.DataSource">

<context:annotation-config/>

<!-- allows us to use spring annotations in beans -->

<bean id="solrServiceResourceIndexPlugin" class="org.dspace.discovery.SolrServiceResourceRestrictionPlugin" scope="prototype"/>

<bean id="SolrServiceSpellIndexingPlugin" class="org.dspace.discovery.SolrServiceSpellIndexingPlugin" scope="prototype"/>

<alias name="solrServiceResourceIndexPlugin" alias="org.dspace.discovery.SolrServiceResourceRestrictionPlugin"/>

<!--

Additional indexing plugin to implement the browse system via SOLR

-->

<bean id="solrBrowseIndexer" scope="prototype" class="org.dspace.browse.SolrBrowseCreateDAO"></bean>

<!--

Bean that is used for mapping communities/collections to certain discovery configurations.

-->

<bean id="org.dspace.discovery.configuration.DiscoveryConfigurationService" class="org.dspace.discovery.configuration.DiscoveryConfigurationService">

<property name="map">

<map>

<!--

The map containing all the settings,

the key is used to refer to the page (the "site" or a community/collection handle)

the value-ref is a reference to an identifier of the DiscoveryConfiguration format

-->

<!--

The default entry, DO NOT REMOVE the system requires this

-->

<entry key="default" value-ref="defaultConfiguration"/>

<!--

Use site to override the default configuration for the home page & default discovery page

-->

<entry key="site" value-ref="homepageConfiguration"/>

<!--

<entry key="123456789/7621" value-ref="defaultConfiguration"/>

-->

</map>

</property>

<property name="toIgnoreMetadataFields">

<map>

<entry>

<key>

<util:constant static-field="org.dspace.core.Constants.COMMUNITY"/>

</key>

<list>

<!-- Introduction text -->

<!-- <value>dc.description</value> -->

<!-- Short description -->

<!-- <value>dc.description.abstract</value> -->

<!-- News -->

<!-- <value>dc.description.tableofcontents</value> -->

<!-- Copyright text -->

<value>dc.rights</value>

<!-- Community name -->

<!-- <value>dc.title</value> -->

</list>

</entry>

<entry>

<key>

<util:constant static-field="org.dspace.core.Constants.COLLECTION"/>

</key>

<list>

<!-- Introduction text -->

<!-- <value>dc.description</value> -->

<!-- Short description -->

<!-- <value>dc.description.abstract</value> -->

<!-- News -->

<!-- <value>dc.description.tableofcontents</value> -->

<!-- Copyright text -->

<value>dc.rights</value>

<!-- Collection name -->

<!-- <value>dc.title</value> -->

</list>

</entry>

<entry>

<key>

<util:constant static-field="org.dspace.core.Constants.ITEM"/>

</key>

<list>

<value>dc.description.provenance</value>

</list>

</entry>

</map>

</property>

</bean>

<!-- The default configuration settings for discovery -->

<bean id="defaultConfiguration" class="org.dspace.discovery.configuration.DiscoveryConfiguration" scope="prototype">

<!-- Which sidebar facets are to be displayed -->

<property name="sidebarFacets">

<list>

<ref bean="searchFilterAuthor"/>

<ref bean="searchFilterSubject"/>

<ref bean="searchFilterIssued"/>

<ref bean="searchFilterRefNo"/>

</list>

</property>

<!--

Set TagCloud configuration per discovery configuration

-->

<property name="tagCloudFacetConfiguration" ref="defaultTagCloudFacetConfiguration"/>

<!--

The search filters which can be used on the discovery search page

-->

<property name="searchFilters">

<list>

<ref bean="searchFilterTitle"/>

<ref bean="searchFilterAuthor"/>

<ref bean="searchFilterSubject"/>

<ref bean="searchFilterIssued"/>

<ref bean="searchFilterRefNo"/>

</list>

</property>

<!-- The sort filters for the discovery search -->

<property name="searchSortConfiguration">

<bean class="org.dspace.discovery.configuration.DiscoverySortConfiguration">

<!--

<property name="defaultSort" ref="sortDateIssued"/>

-->

<!--

DefaultSortOrder can either be desc or asc (desc is default)

-->

<property name="defaultSortOrder" value="desc"/>

<property name="sortFields">

<list>

<ref bean="sortTitle"/>

<ref bean="sortDateIssued"/>

<ref bean="sortRefNo"/>

</list>

</property>

</bean>

</property>

<!--

Any default filter queries, these filter queries will be used for all queries done by discovery for this configuration

-->

<!-- <property name="defaultFilterQueries"> -->

<!-- <list> -->

<!-- Only find items -->

<!-- <value>search.resourcetype:2</value> -->

<!-- </list> -->

<!-- </property> -->

<!-- The configuration for the recent submissions -->

<property name="recentSubmissionConfiguration">

<bean class="org.dspace.discovery.configuration.DiscoveryRecentSubmissionsConfiguration">

<property name="metadataSortField" value="dc.date.accessioned"/>

<property name="type" value="date"/>

<property name="max" value="20"/>

<!--

If enabled the collection home page will not display metadata but show a pageable list of recent submissions

-->

<property name="useAsHomePage" value="false"/>

</bean>

</property>

<!-- Default result per page -->

<property name="defaultRpp" value="10"/>

<property name="hitHighlightingConfiguration">

<bean class="org.dspace.discovery.configuration.DiscoveryHitHighlightingConfiguration">

<property name="metadataFields">

<list>

<bean class="org.dspace.discovery.configuration.DiscoveryHitHighlightFieldConfiguration">

<property name="field" value="dc.title"/>

<property name="snippets" value="5"/>

</bean>

<bean class="org.dspace.discovery.configuration.DiscoveryHitHighlightFieldConfiguration">

<property name="field" value="dc.contributor.author"/>

<property name="snippets" value="5"/>

</bean>

<bean class="org.dspace.discovery.configuration.DiscoveryHitHighlightFieldConfiguration">

<property name="field" value="dc.description.abstract"/>

<property name="maxSize" value="250"/>

<property name="snippets" value="2"/>

</bean>

<bean class="org.dspace.discovery.configuration.DiscoveryHitHighlightFieldConfiguration">

<property name="field" value="fulltext"/>

<property name="maxSize" value="250"/>

<property name="snippets" value="2"/>

</bean>

</list>

</property>

</bean>

</property>

<property name="moreLikeThisConfiguration">

<bean class="org.dspace.discovery.configuration.DiscoveryMoreLikeThisConfiguration">

<!--

When altering this list also alter the "xmlui.Discovery.RelatedItems.help" key as it describes

the metadata fields below

-->

<property name="similarityMetadataFields">

<list>

<value>dc.title</value>

<value>dc.contributor.author</value>

<value>dc.creator</value>

<value>dc.subject</value>

</list>

</property>

<!--

The minimum number of matching terms across the metadata fields above before an item is found as related

-->

<property name="minTermFrequency" value="5"/>

<!-- The maximum number of related items displayed -->

<property name="max" value="3"/>

<!--

The minimum word length below which words will be ignored

-->

<property name="minWordLength" value="5"/>

</bean>

</property>

<!--

When true a "did you mean" example will be displayed, value can be true or false

-->

<property name="spellCheckEnabled" value="true"/>

</bean>

<!--

The Homepage specific configuration settings for discovery

-->

<bean id="homepageConfiguration" class="org.dspace.discovery.configuration.DiscoveryConfiguration" scope="prototype">

<!--

Which sidebar facets are to be displayed (same as defaultConfiguration above)

-->

<property name="sidebarFacets">

<list>

<ref bean="searchFilterAuthor"/>

<ref bean="searchFilterSubject"/>

<ref bean="searchFilterIssued"/>

<ref bean="searchFilterRefNo"/>

</list>

</property>

<!--

Set TagCloud configuration per discovery configuration

-->

<property name="tagCloudFacetConfiguration" ref="homepageTagCloudFacetConfiguration"/>

<!--

The search filters which can be used on the discovery search page (same as defaultConfiguration above)

-->

<property name="searchFilters">

<list>

<ref bean="searchFilterTitle"/>

<ref bean="searchFilterAuthor"/>

<ref bean="searchFilterSubject"/>

<ref bean="searchFilterIssued"/>

<ref bean="searchFilterRefNo"/>

</list>

</property>

<!--

The sort filters for the discovery search (same as defaultConfiguration above)

-->

<property name="searchSortConfiguration">

<bean class="org.dspace.discovery.configuration.DiscoverySortConfiguration">

<!--

<property name="defaultSort" ref="sortDateIssued"/>

-->

<!--

DefaultSortOrder can either be desc or asc (desc is default)

-->

<property name="defaultSortOrder" value="desc"/>

<property name="sortFields">

<list>

<ref bean="sortTitle"/>

<ref bean="sortDateIssued"/>

<ref bean="sortRefNo"/>

</list>

</property>

</bean>

</property>

<!--

Limit recent submissions on homepage to only 5 (default is 20)

-->

<property name="recentSubmissionConfiguration">

<bean class="org.dspace.discovery.configuration.DiscoveryRecentSubmissionsConfiguration">

<property name="metadataSortField" value="dc.date.accessioned"/>

<property name="type" value="date"/>

<property name="max" value="5"/>

<property name="useAsHomePage" value="false"/>

</bean>

</property>

<property name="hitHighlightingConfiguration">

<bean class="org.dspace.discovery.configuration.DiscoveryHitHighlightingConfiguration">

<property name="metadataFields">

<list>

<bean class="org.dspace.discovery.configuration.DiscoveryHitHighlightFieldConfiguration">

<property name="field" value="dc.title"/>

<property name="snippets" value="5"/>

</bean>

<bean class="org.dspace.discovery.configuration.DiscoveryHitHighlightFieldConfiguration">

<property name="field" value="dc.contributor.author"/>

<property name="snippets" value="5"/>

</bean>

<bean class="org.dspace.discovery.configuration.DiscoveryHitHighlightFieldConfiguration">

<property name="field" value="dc.description.abstract"/>

<property name="maxSize" value="250"/>

<property name="snippets" value="2"/>

</bean>

<bean class="org.dspace.discovery.configuration.DiscoveryHitHighlightFieldConfiguration">

<property name="field" value="fulltext"/>

<property name="maxSize" value="250"/>

<property name="snippets" value="2"/>

</bean>

</list>

</property>

</bean>

</property>

<!--

When true a "did you mean" example will be displayed, value can be true or false

-->

<property name="spellCheckEnabled" value="true"/>

</bean>

<!--

TagCloud configuration bean for homepage discovery configuration

-->

<bean id="homepageTagCloudFacetConfiguration" class="org.dspace.discovery.configuration.TagCloudFacetConfiguration">

<!--

Actual configuration of the tagcloud (colors, sorting, etc.)

-->

<property name="tagCloudConfiguration" ref="tagCloudConfiguration"/>

<!--

List of tagclouds to appear, one for every search filter, one after the other

-->

<property name="tagCloudFacets">

<list>

<ref bean="searchFilterSubject"/>

</list>

</property>

</bean>

<!--

TagCloud configuration bean for default discovery configuration

-->

<bean id="defaultTagCloudFacetConfiguration" class="org.dspace.discovery.configuration.TagCloudFacetConfiguration">

<!--

Actual configuration of the tagcloud (colors, sorting, etc.)

-->

<property name="tagCloudConfiguration" ref="tagCloudConfiguration"/>

<!--

List of tagclouds to appear, one for every search filter, one after the other

-->

<property name="tagCloudFacets">

<list>

<ref bean="searchFilterSubject"/>

</list>

</property>

</bean>

<bean id="tagCloudConfiguration" class="org.dspace.discovery.configuration.TagCloudConfiguration">

<!--

Should display the score of each tag next to it? Default: false

-->

<!-- <property name="displayScore" value="true"/> -->

<!--

Should display the tag as center aligned in the page or left aligned? Possible values: true | false. Default: true

-->

<!-- <property name="shouldCenter" value="true"/> -->

<!--

How many tags will be shown. Value -1 means all of them. Default: -1

-->

<!-- <property name="totalTags" value="-1"/> -->

<!--

The letter case of the tags.

Possible values: Case.LOWER | Case.UPPER | Case.CAPITALIZATION | Case.PRESERVE\_CASE | Case.CASE\_SENSITIVE

Default: Case.PRESERVE\_CASE

-->

<!--

<property name="cloudCase" value="Case.PRESERVE\_CASE"/>

-->

<!--

If the 3 colors of the tag cloud should be independent of score (random=yes) or based on the score. Possible values: true | false . Default: true

-->

<!-- <property name="randomColors" value="true"/> -->

<!--

The font size (in em) for the tag with the lowest score. Possible values: any decimal. Default: 1.1

-->

<!-- <property name="fontFrom" value="1.1"/> -->

<!--

The font size (in em) for the tag with the lowest score. Possible values: any decimal. Default: 3.2

-->

<!-- <property name="fontTo" value="3.2"/> -->

<!--

The score that tags with lower than that will not appear in the rag cloud. Possible values: any integer from 1 to infinity. Default: 0

-->

<!-- <property name="cuttingLevel" value="0"/> -->

<!--

The ordering of the tags (based either on the name or the score of the tag)

Possible values: Tag.NameComparatorAsc | Tag.NameComparatorDesc | Tag.ScoreComparatorAsc | Tag.ScoreComparatorDesc

Default: Tag.NameComparatorAsc

-->

<!--

<property name="ordering" value="Tag.NameComparatorAsc"/>

-->

</bean>

<!--

The tag cloud parameters for the tag clouds that appear in the browse pages

-->

<bean id="browseTagCloudConfiguration" class="org.dspace.discovery.configuration.TagCloudConfiguration">

<!--

Should display the score of each tag next to it? Default: false

-->

<!-- <property name="displayScore" value="true"/> -->

<!--

Should display the tag as center aligned in the page or left aligned? Possible values: true | false. Default: true

-->

<!-- <property name="shouldCenter" value="true"/> -->

<!--

How many tags will be shown. Value -1 means all of them. Default: -1

-->

<!-- <property name="totalTags" value="-1"/> -->

<!--

The letter case of the tags.

Possible values: Case.LOWER | Case.UPPER | Case.CAPITALIZATION | Case.PRESERVE\_CASE | Case.CASE\_SENSITIVE

Default: Case.PRESERVE\_CASE

-->

<!--

<property name="cloudCase" value="Case.PRESERVE\_CASE"/>

-->

<!--

If the 3 colors of the tag cloud should be independent of score (random=yes) or based on the score. Possible values: true | false . Default: true

-->

<!-- <property name="randomColors" value="true"/> -->

<!--

The font size (in em) for the tag with the lowest score. Possible values: any decimal. Default: 1.1

-->

<!-- <property name="fontFrom" value="1.1"/> -->

<!--

The font size (in em) for the tag with the lowest score. Possible values: any decimal. Default: 3.2

-->

<!-- <property name="fontTo" value="3.2"/> -->

<!--

The tags with score lower than this will not appear in the tag cloud. Possible values: any integer from 1 to infinity. Default: 0

-->

<!-- <property name="cuttingLevel" value="0"/> -->

<!--

The ordering of the tags (based either on the name or the score of the tag)

Possible values: Tag.NameComparatorAsc | Tag.NameComparatorDesc | Tag.ScoreComparatorAsc | Tag.ScoreComparatorDesc

Default: Tag.NameComparatorAsc

-->

<!--

<property name="ordering" value="Tag.NameComparatorAsc"/>

-->

</bean>

<!-- Search filter configuration beans -->

<bean id="searchFilterTitle" class="org.dspace.discovery.configuration.DiscoverySearchFilter">

<property name="indexFieldName" value="title"/>

<property name="metadataFields">

<list>

<value>dc.title</value>

</list>

</property>

</bean>

<bean id="searchFilterAuthor" class="org.dspace.discovery.configuration.DiscoverySearchFilterFacet">

<property name="indexFieldName" value="author"/>

<property name="metadataFields">

<list>

<value>dc.contributor.author</value>

<value>dc.creator</value>

</list>

</property>

<property name="facetLimit" value="10"/>

<property name="sortOrder" value="COUNT"/>

</bean>

<bean id="searchFilterSubject" class="org.dspace.discovery.configuration.HierarchicalSidebarFacetConfiguration">

<property name="indexFieldName" value="subject"/>

<property name="metadataFields">

<list>

<value>dc.subject.\*</value>

</list>

</property>

<property name="facetLimit" value="10"/>

<property name="sortOrder" value="COUNT"/>

<property name="splitter" value="::"/>

</bean>

<bean id="searchFilterIssued" class="org.dspace.discovery.configuration.DiscoverySearchFilterFacet">

<property name="indexFieldName" value="dateIssued"/>

<property name="metadataFields">

<list>

<value>dc.date.issued</value>

</list>

</property>

<property name="type" value="date"/>

<property name="sortOrder" value="VALUE"/>

</bean>

<bean id="searchFilterRefNo" class="org.dspace.discovery.configuration.DiscoverySearchFilterFacet">

<property name="indexFieldName" value="refno"/>

<property name="metadataFields">

<list>

<value>dc.refno</value>

</list>

</property>

<property name="facetLimit" value="10"/>

<property name="sortOrder" value="COUNT"/>

</bean>

<!-- Sort properties -->

<bean id="sortTitle" class="org.dspace.discovery.configuration.DiscoverySortFieldConfiguration">

<property name="metadataField" value="dc.title"/>

</bean>

<bean id="sortDateIssued" class="org.dspace.discovery.configuration.DiscoverySortFieldConfiguration">

<property name="metadataField" value="dc.date.issued"/>

<property name="type" value="date"/>

</bean>

<bean id="sortRefNo" class="org.dspace.discovery.configuration.DiscoverySortFieldConfiguration">

<property name="metadataField" value="dc.refno"/>

</bean>

</beans>