

LexEVS 6.x LexBIG ServiceConvenienceMethods Interface

LexBIG ServiceConvenienceMethods Interface

class LexBIGServiceConvenienceMethods	GenericExtension
«interface»	
Generic::LexBIGServiceConvenienceMethods	
<pre>+ addEntityLuceneIndexes(String, CodingSchemeVersionOrTag, List<String>) : void + createCodeNodeSet(String[], String, CodingSchemeVersionOrTag) : CodedNodeSet + getAssociationCodeFromAssociationName(String, CodingSchemeVersionOrTag, String) : String + getAssociationForwardAndReverseNames(String, CodingSchemeVersionOrTag) : String[] + getAssociationForwardName(String, String, CodingSchemeVersionOrTag) : String + getAssociationForwardNames(String, CodingSchemeVersionOrTag) : String[] + getAssociationForwardOneLevel(String, String, String, String, CodingSchemeVersionOrTag, boolean, NameAndValueList) : Association + getAssociationNameForDirectionalName(String, CodingSchemeVersionOrTag, String) : String[] + getAssociationNameFromAssociationCode(String, CodingSchemeVersionOrTag, String) : String + getAssociationReverseName(String, String, CodingSchemeVersionOrTag) : String + getAssociationReverseNames(String, CodingSchemeVersionOrTag) : String[] + getAssociationReverseOneLevel(String, String, String, String, CodingSchemeVersionOrTag, boolean, NameAndValueList) : Association + getCodingSchemeCopyright(String, CodingSchemeVersionOrTag) : String + getCodingSchemesWithSupportedAssociation(String) : CodingSchemeRenderingList + getEntityDescription(String, CodingSchemeVersionOrTag, String) : String + getHierarchyIds(String, CodingSchemeVersionOrTag) : String[] + getHierarchyLevelNext(String, CodingSchemeVersionOrTag, String, String, boolean, NameAndValueList) : AssociationList + getHierarchyLevelNext(String, CodingSchemeVersionOrTag, String, String, boolean, boolean, NameAndValueList) : AssociationList + getHierarchyLevelNextCount(String, CodingSchemeVersionOrTag, String, ConceptReference) : int + getHierarchyLevelNextCount(String, CodingSchemeVersionOrTag, String, ConceptReferenceList) : ConceptReferenceList + getHierarchyLevelPrev(String, CodingSchemeVersionOrTag, String, String, boolean, NameAndValueList) : AssociationList + getHierarchyLevelPrev(String, CodingSchemeVersionOrTag, String, String, boolean, boolean, NameAndValueList) : AssociationList + getHierarchyLevelPrevCount(String, CodingSchemeVersionOrTag, String, ConceptReference) : int + getHierarchyLevelPrevCount(String, CodingSchemeVersionOrTag, String, ConceptReferenceList) : ConceptReferenceList + getHierarchyOrphanedConcepts(String, CodingSchemeVersionOrTag, String) : ResolvedConceptReferenceList + getHierarchyPathToRoot(String, CodingSchemeVersionOrTag, String, String, boolean, HierarchyPathResolveOption, NameAndValueList) : AssociationList + getHierarchyRoots(String, CodingSchemeVersionOrTag, String) : ResolvedConceptReferenceList + getHierarchyRoots(String, CodingSchemeVersionOrTag, String, boolean) : ResolvedConceptReferenceList + getHierarchyRootSet(String, CodingSchemeVersionOrTag, String) : CodedNodeSet + getLexBIGService() : LexBIGService + getNodesPath(String, CodingSchemeVersionOrTag, String, String, String, String, String, String) : ResolvedConceptReference + getRenderingDetail(String, CodingSchemeVersionOrTag) : CodingSchemeRendering + getSupportedHierarchies(String, CodingSchemeVersionOrTag, String) : SupportedHierarchy[] + getSupportedPropertiesOfTypeComment(String, CodingSchemeVersionOrTag) : List<SupportedProperty> + getSupportedPropertiesOfTypeDefinition(String, CodingSchemeVersionOrTag) : List<SupportedProperty> + getSupportedPropertiesOfTypePresentation(String, CodingSchemeVersionOrTag) : List<SupportedProperty> + getSupportedPropertiesOfTypeProperty(String, CodingSchemeVersionOrTag) : List<SupportedProperty> + isCodeRetired(String, String, CodingSchemeVersionOrTag) : boolean + isForwardName(String, CodingSchemeVersionOrTag, String) : boolean + isReverseName(String, CodingSchemeVersionOrTag, String) : boolean + modifyEntityLuceneIndexes(String, CodingSchemeVersionOrTag, List<String>) : void + removeEntityLuceneIndexes(String, CodingSchemeVersionOrTag, List<String>) : void + setLexBIGService(LexBIGService) : void</pre>	

LexEVS 6.1 Convenience Method Additions:

```
org.LexGrid.LexBIG.Impl.Extensions.GenericExtensions.LexBIGServiceConvenienceMethodsImpl.
getAllIncomingConceptsForAssociation(String,
    CodingSchemeVersionOrTag, String, String, int): AssociatedConceptList

org.LexGrid.LexBIG.Impl.Extensions.GenericExtensions.LexBIGServiceConvenienceMethodsImpl.
getAncestorsInTransitiveClosure(String,
    CodingSchemeVersionOrTag, String, String): List<ResolvedConceptReference>

org.LexGrid.LexBIG.Impl.Extensions.GenericExtensions.LexBIGServiceConvenienceMethodsImpl.
getDescendantsInTransitiveClosure(String,
    CodingSchemeVersionOrTag, String, String): List<ResolvedConceptReference>
```