

LexEVS 6.x ConvenienceMethods

Convenience Methods

class ConvenienceMethods	Serializable
ConvenienceMethods	
~ lbcm_: LexBIGServiceConvenienceMethods	
+ <u>addAll(AssociationList, AssociationList) : void</u> + ConvenienceMethods() + ConvenienceMethods(LexBIGService) + <u>createAbsoluteCodingSchemeVersionReference(String, String) : AbsoluteCodingSchemeVersionReference</u> + <u>createAbsoluteCodingSchemeVersionReference(CodingSchemeSummary) : AbsoluteCodingSchemeVersionReference</u> + <u>createCodedNodeSet(String[], String, CodingSchemeVersionOrTag) : CodedNodeSet</u> + <u>createConceptReference(String, String) : ConceptReference</u> + <u>createConceptReferenceList(String) : ConceptReferenceList</u> + <u>createConceptReferenceList(String[]) : ConceptReferenceList</u> + <u>createConceptReferenceList(String, String) : ConceptReferenceList</u> + <u>createConceptReferenceList(String[], String) : ConceptReferenceList</u> + <u>createLocalNameList(String[]) : LocalNameList</u> + <u>createLocalNameList(String) : LocalNameList</u> + <u>createNameAndValue(String, String) : NameAndValue</u> + <u>createNameAndValueList(String) : NameAndValueList</u> + <u>createNameAndValueList(String[]) : NameAndValueList</u> + <u>createNameAndValueList(String[], String) : NameAndValueList</u> + <u>createNameAndValueList(String, String) : NameAndValueList</u> + <u>createProductionTag() : CodingSchemeVersionOrTag</u> + <u>createSortOption(String, Boolean) : SortOption</u> + <u>createSortOptionList(String[], Boolean[]) : SortOptionList</u> + <u>createSortOptionList(String[]) : SortOptionList</u> + <u>generateReverseNameForAssociation(String) : String</u> + <u>getAssociationForwardAndReverseNames(String, CodingSchemeVersionOrTag) : String[]</u> + <u>getAssociationForwardNames(String, CodingSchemeVersionOrTag) : String[]</u> + <u>getAssociationForwardOneLevel(String, String, String, String, CodingSchemeVersionOrTag, boolean, NameAndValueList) : Association</u> + <u>getAssociationReverseNames(String, CodingSchemeVersionOrTag) : String[]</u> + <u>getAssociationReverseOneLevel(String, String, String, String, CodingSchemeVersionOrTag, boolean, NameAndValueList) : Association</u> + <u>getCodingSchemesWithSupportedAssociation(String) : CodingSchemeRenderingList</u> + <u>getCopyright(String, CodingSchemeVersionOrTag) : String</u> + <u>getEntityDescription(String, CodingSchemeVersionOrTag, String) : String</u> + <u>getHierarchyIDs(String, CodingSchemeVersionOrTag) : String[]</u> + <u>getHierarchyLevelNext(String, String, String, CodingSchemeVersionOrTag, boolean, NameAndValueList) : AssociationList</u> + <u>getHierarchyLevelPrev(String, CodingSchemeVersionOrTag, String, String, boolean, NameAndValueList) : AssociationList</u> + <u>getHierarchyPathToRoot(String, CodingSchemeVersionOrTag, String, String, boolean, HierarchyPathResolveOption, NameAndValueList) : AssociationList</u> + <u>getHierarchyRoots(String, CodingSchemeVersionOrTag, String) : ResolvedConceptReferenceList</u> + <u>getHierarchyRootSet(String, CodingSchemeVersionOrTag, String) : CodedNodeSet</u> + <u>getRenderingDetail(String, CodingSchemeVersionOrTag) : CodingSchemeRendering</u> + <u>isCodeRetired(String, String, CodingSchemeVersionOrTag) : boolean</u> + <u>isForwardName(String, CodingSchemeVersionOrTag, String) : boolean</u> + <u>isReverseName(String, CodingSchemeVersionOrTag, String) : boolean</u>	