

## LexEVSAuthoringService Interface

```

class LexEVSAuthoringService {

    <interface>
    LexBIGService:LexEVSAuthoringService

+ createAssociationMapping(EntryState, AbsoluteCodingSchemeVersionReference, AbsoluteCodingSchemeVersionReference, AbsoluteCodingSchemeVersionReference, AssociationSource[], String, String, Date, AssociationQualification[], Revision, boolean) : void
+ createAssociationPredicate(String, AssociationSource[], AssociationPredicate
+ createAssociation(PredicateRevision, EntryState, AbsoluteCodingSchemeVersionReference, String, String) : String
+ createAssociationSource(Revision, EntryState, AbsoluteCodingSchemeVersionReference, String, String, AssociationTarget[]) : AssociationSource
+ createAssociationTarget(EntryState, Versionable, String, Boolean, Boolean, List->String, List->AssociationQualification, AbsoluteCodingSchemeVersionReference, String) : AssociationTarget
+ createDefaultMappings(EntryState, String, EntryState
+ createMappingScheme(CodingScheme, AssociationSource[], String, String, String, String, String, String, boolean) : void
+ createMappingWithDefaultValues(AssociationSource[], String, String, String, String, boolean) : void
+ createRelationsContainer(EntryState, CodingScheme, String, Date, AbsoluteCodingSchemeVersionReference, AbsoluteCodingSchemeVersionReference, boolean, String, Properties) : Relations
+ createTargetSource(EntryState, AbsoluteCodingSchemeVersionReference, String, String, AssociationTarget[], AssociationSource
+ setAssociationStatus(Revision, EntryState, AbsoluteCodingSchemeVersionReference, String, String, String, String, String, String, boolean) : boolean

```