

3 - Administering LexEVS 6.1 with the Command Line

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LexEVS 6.1 has all the administrative capabilities of LexEVS 6.0 as well as the following loader functions:

LexEVS 6.1 Loader Scripts

Shell Script	Use and Function
LoadMedDRA	Loads a file specified in the Medical Dictionary for Regulatory Activities (MedDRA) format. Options: • -in,--input <uri> URI or path specifying location of the source file • -mf,--manifest <uri> URI or path specifying location of the manifest file • -v, --validate <int> Perform validation of the candidate resource without loading data. If specified, the '-a' and '-t' options are ignored. Supported levels of validation include:0 = Verify document is valid • -a, --activate ActivateScheme on successful load; if unspecified the vocabulary is loaded but not activated. • -t, --tag <id> An optional tag ID (e.g. 'PRODUCTION' or 'TEST') to assign. Load Example: LoadMedDRA -in "file:///path/to/file.asc" -a Validation Example: LoadMedDRA -in "file:///path/to/file.asc" -v 0

LoadMIFVocabulary	Loads from an the HL7 Vocabulary mif file. Options: • -in,--input <uri> URI or path specifying location of the source file. • -a, --activate ActivateScheme on successful load; if unspecified the vocabulary is loaded but not activated. • -t, --tag <id> An optional tag ID (e.g. 'PRODUCTION' or 'TEST') to assign. Load Example: <pre>LoadMIFVocabulary -in "file:///path/to/file.xml" -a</pre>  Note This replaces the LoadHL7RIM script and function
LoadOWL2	Loads an OWL file. You can provide a manifest file to configure coding scheme# meta data. Options: • -in,--input <uri> URI or path specifying location of the source file • -mf,--manifest <uri> URI or path specifying location of the manifest file • -lp,--loaderPrefs<uri> URI or path specifying location of the loader preference file • -v, --validate <int> Perform validation of the candidate resource without loading data. If specified, the '-a' and '-t' options are ignored. Supported levels of validation include: • 0 = Verify document is well-formed • 1 = Verify document is valid • -a, --activate ActivateScheme on successful load; if unspecified the vocabulary is loaded but not activated. • -t, --tag <id> An optional tag ID (e.g. 'PRODUCTION' or 'TEST') to assign. Load Example: <pre>LoadOWL2 -in "file:///path/to/somefile.owl" -a</pre> <pre>LoadOWL2 -in "file:///path/to/somefile.owl" -v 0</pre>
LoadResolvedValueSetDefinition	Loads Value Set Definition content, provided in LexGrid canonical xml format. Options: -u, The valueset definition URI to use -l, The list of coding schemes to revolve against. The format is codingschemeName::version -csVersionTag The tag to use for resolving coding scheme Load Example: <pre>LoadResolvedValueSetDefinition -u \"Automobiles:valuesetDefinitionURI\" -l \"Automobiles::version1, GM::version2\" -csVersionTag \"production\" \"\"</pre>

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