FutureLens is a new Java based cross-platform text visualization tool conceptually based on FeatureLens, a University of Maryland text visualization program. FutureLens allows users to quickly see connections between frequently occurring terms on a large set of data over time. Designed to handle both SGML tagged files as well as raw text, it can handle a variety of data input. It supports loading term group files output from an external text mining application, speeding an end user's workflow considerably.