

# Stylus Studio 2010 XML Feature Comparison Matrix

Compare editions of Stylus Studio to determine the one that best meets your needs. It is recommended Stylus Studio XML Enterprise Suite for advanced data integration projects. Please note that Stylus Studio XML Home Edition is restricted to student and non-commercial home usage.

Stylus Studio 2010 XML Editions			
	Home	Professional	Enterprise
<b>XML Editing Tools</b>			
<b>Sense:X Intelligent XML Editing</b>			
Intelligent (XML Schema/DTD aware) code sensing and auto-completion, including XML files using included or imported XML Schema.	✓	✓	✓
Support for Multi-Gigabyte Size XML Files	✓	✓	✓
Configurable XML syntax coloring for elements and attributes	✓	✓	✓
Works with <a href="#">any XSLT processor</a> or <a href="#">any XML Schema processor</a>	✓	✓	✓
Works with any XQuery processor		✓	✓
<b>Synchronized XML Text View</b>			
Syntax coloring, code highlighting, intelligent auto-completion	✓	✓	✓
Line and column numbers	✓	✓	✓
<a href="#">Code folding</a> to simplify document editing	✓	✓	✓
Auto-completion for CDATA and XML comments	✓	✓	✓
<b>Synchronized XML Tree View</b>			
Tree control for expanding hierarchical XML documents	✓	✓	✓
Load large XML files (+10MB)	✓	✓	✓
Create entity references, processing instructions,	✓	✓	✓

comments, CDATA, toggle whitespace, and more			
<b>Synchronized XML Grid View</b>			
Export XML to Microsoft Excel		✓	✓
Sort XML columns in ascending/descending order		✓	✓
XML row operations: insert before/after, move up/down, delete		✓	✓
Add nested XML table		✓	✓
Rename XML element / attribute columns		✓	✓
Use URIs to compare namespaces		✓	✓
<b>XML Differencing</b>			
Visually compute differences between XML files in a Tree View		✓	✓
Step through XML differences in files (Next, Previous)		✓	✓
Split screen and merged modes for both Tree and Text view		✓	✓
Expand All Changes / Collapse Identical XML Blocks		✓	✓
Optionally resolve or ignore XML entity references and XML namespaces		✓	✓
Optionally compare or ignore XML comments, XML element content, whitespace, and text formatting (tab spacing, CR, LF, for example), XML attributes, XML processing instructions		✓	✓
Visually compare folders		✓	✓
Optionally optimize computation of XML differences for large XML documents (+50k nodes)		✓	✓
Support for multiple XML input files for advanced XML differencing operations		✓	✓

Configure XML Differencing colors and fonts		✓	✓
Go-to XML file		✓	✓
<b>XML Formatter</b>			
Canonicalize XML files	✓	✓	✓
XML-Well Formedness Checker	✓	✓	✓
Integrated back-mapping for error reporting	✓	✓	✓
<b>Integrated XML Validator</b>			
Supports XML Schema/DTD Based XML Validation	✓	✓	✓
Includes a built-in XML Schema/DTD Validator	✓	✓	✓
Multiple error reporting (step through errors)	✓	✓	✓
Back-mapping traces error messages to source document code	✓	✓	✓
<b>Open XML Validation Architecture</b>			
Integrated support for third-party XML parsers and validators	✓	✓	✓
MSXML 3.0, 4.0, 6.0 SAX	✓	✓	✓
MSXML 3.0, 4.0, 6.0 4.0 DOM	✓	✓	✓
Microsoft .NET XML 1.0 and 2.0 Parser (System.XML)	✓	✓	✓
Java built-in XML parser	✓	✓	✓
Xerces-C++ 2.7	✓	✓	✓
XSV 2.10-1	✓	✓	✓
Saxon 8.9 (bundled with Stylus Studio)	✓	✓	✓
<b>XML Generator</b>			
Create XML instance from DTD	✓	✓	✓
Create XML instance from XML Schema	✓	✓	✓
Create XML instance from EDI — ATIS/EANCOM/EDIFACT/Edig@s/HIPAA/HL7/IATA/X12			✓

<b>General XML Editing Support</b>			
Comment/Uncomment selected region	✓	✓	✓
Line numbering/go-to Line	✓	✓	✓
Copy/Paste, Undo/Redo	✓	✓	✓
Find, Find Next, Replace (supports regular expressions)	✓	✓	✓
Support for over 300 file-encoding formats (UTF-8, UTF-16, EUC-JP, SHIFT-JIS, and so on)	✓	✓	✓
Print/Print Preview	✓	✓	✓
Line wrapping	✓	✓	✓
XML Code Folding	✓	✓	✓
<b>XML-Aware Spell Checker</b>			
Configurable personal dictionary		✓	✓
Change, Ignore, Ignore All		✓	✓
Replace, Replace All, Suggest Alternatives		✓	✓
XML Aware — Skip Element/Attribute names, etc.		✓	✓
Supports different English language dialects		✓	✓
Highlight spelling errors as you type in Text View		✓	✓
Accessible from short-cut menu in Text View		✓	✓
<b>XML Publishing Tools</b>			
Visually design HTML+CSS and XSL:FO output			✓
Generate Beautiful XML Reports using XSLT 1.0, XSLT 2.0, and XQuery 1.0			✓
PDF Output Preview			✓
Support for any Data inputs including Relational, EDI, Web services and XML documents			✓
Backmapping from output preview to XML Publisher design screen			✓
Support for RenderX XEP			✓

Support for Apache FOP			✓
Rich Formatting: Tables, lists, text blocks, images, fonts			✓
Flow Control: Support for repeating elements, conditional statements, etc.			✓
Integrated XML Namespace Management			✓
Multi-Tab Properties Window			✓
Conditional formatting and dynamic properties bound to XPath			✓
Undo, Redo, Copy, Paste			✓
Integration with Stylus Studio XQuery Tools and XSLT Tools			✓
Integration with Stylus Studio XML Pipeline			✓
<b>XML Pipeline Tools</b>			
Visually Design XML Data Services (XML Applications)			✓
Customized Java Deployment Options (DataDirect XQuery, Saxon, XEP, Java built-in processors)			✓
Configurable Execution Framework: Specify different XML/XSLT/XML Schema/XSL:FO and XQuery Processors			✓
XML Pipeline Debugging (Variables, Breakpoints, View Output, Set watches, etc.)			✓
Integrated Cross-Language Debugging — Step into XSLT Debugger or XQuery Debugger			✓
Zoom in/Zoom out, Undo / Redo, Copy — Paste			✓
Snap to Grid, Save to Image			✓
Support for any XML Operation (converting, validating, tranforming, querying, publishing, etc.)			✓

Advanced flow control: Conditional Pipeline execution based on outcome of validation, XPath, etc.			✓
Develop and Deploy ETL, EII, and EAI applications.			✓
Generate Java or C# Program Code to Execute XML Pipeline.			✓
<b>XML Schema / DTD Development Tools</b>			
<b>XML Schema Editor</b>			
Visual XML Schema Editor with inline editing	✓	✓	✓
Round-trip XML Schema design (synchronized 2-way editing)	✓	✓	✓
Refactoring of XML content models to global complex type definitions	✓	✓	✓
Generate sample XML fragments from XML Schema components	✓	✓	✓
Generate XML instance document from XML Schema	✓	✓	✓
Simplify XML Schema view (collapse implicit schema components)	✓	✓	✓
Fully configurable XML Schema display (display facets, restrictions, attributes, and so on)	✓	✓	✓
XML Schema Simple Type Editor	✓	✓	✓
Export XML Schema Component graphic to .jpg or .emf file	✓	✓	✓
Support for Import / Include XML Schema		✓	✓
Find all constructs that reference global elements, simple global types, complex global types.	✓	✓	✓
Show/Hide XML Schema annotations	✓	✓	✓
<b>XML Schema Generator</b>			

Generate XML Schema from DTD	✓	✓	✓
Generate XML Schema from XML instance document	✓	✓	✓
EDI to XML Schema conversion for <a href="#">ATIS/EANCOM/EDIFACT/Edig@s/HIPAA/HL7/IATA/X12</a>			✓
<b>XML Schema Documentation Generator</b>			
Regular XML Schema Documentation layout (X3P Stylesheet)		✓	✓
<b>XML Schema-based Output Validation</b>			
Validate results of XSLT transformations	✓	✓	✓
Validate results of XQuery transformations	✓	✓	✓
Configurable XML output validation settings via Scenario Properties			✓
<b>DTD Editor</b>			
Visual DTD Editor	✓	✓	✓
Convert DTD to XML Schema	✓	✓	✓
Fully integrated support for DTD-based XML editing and <a href="#">validation</a>	✓	✓	✓
<b>Full OASIS Catalog Support Allows Off-Line Development</b>			
Supports catalog nesting through delegation			✓
Sense:X integration (list available Public IDs)			✓
Understands both Text-Mode and XML-Mode catalogs			✓
Support for <a href="#">FIXML</a> , DocBook, HIPAA, and many other <a href="#">Industry Standard XML Vocabularies</a>			✓
87 pre-built industry standard catalogs			✓
More than 600 DTDs and 2500 XML Schemas			✓
Integrated with the Project View File System			✓
<b>XQuery Development Tools</b>			

<b>XQuery Editor</b>			
Support for January 2007 XQuery 1.0 Recommendation		✓	✓
Syntax help for XQuery language constructs		✓	✓
Code sensing and XQuery auto-completion		✓	✓
XQuery Code Folding		✓	✓
<b>XQuery Mapper</b>			
True visual XQuery mapping		✓	✓
Synchronized XQuery source code and visual mapping Views (2-way editing)		✓	✓
Optional, synchronized and fully editable split-screen interface displays both visual XQuery mapping model and XQuery source code		✓	✓
Use a live Web Service call as a data source for an XQuery mapping project.		✓	✓
Support for "FLWOR" expressions (For, Let, Where, Order by, Return)		✓	✓
Support for joins of multiple sources		✓	✓
Support for conditional statements		✓	✓
Support for user-defined Java extension functions		✓	✓
Support for global variables		✓	✓
<b>XML Schema-Aware XQuery Processing</b>			
Support for Saxon 8.9 (bundled with Stylus Studio)			✓
<b>Universal XQuery Mapping</b>			
Support for January 2007 XQuery 1.0 Recommendation		✓	✓
Use a Variety of different data sources as inputs for an XQuery mapping			✓
XML instance document		✓	✓



XML Schema or DTD		✓	✓
Generate XQuery from EDI — <a href="#">ATIS/EANCOM/EDIFACT/Edig@s/HIPAA/HL7/IATA/X12</a>			✓
<a href="#">SQL Server</a> , <a href="#">Oracle</a> , <a href="#">IBM DB2</a> , <a href="#">Sybase</a> , <a href="#">MySQL</a> , MySQL Community Edition, IBM Informix, PostgreSQL			✓
Any flat file (CSV, dBase, <a href="#">binary</a> , and so on)			✓
Live XML Web service			✓
<b>XQuery Debugger</b>			
Support for January 2007 XQuery 1.0 Recommendation		✓	✓
Set/toggle breakpoints		✓	✓
Step In/Out/Over		✓	✓
Variables window (show all variables and values relative to current context)		✓	✓
Watch window (XPath expressions or variable names)		✓	✓
Support for debugging XQuery extension functions		✓	✓
Seamlessly step from XQuery code into a Java method and back		✓	✓
Step through user-defined Java method in built- in Java Editor		✓	✓
Set breakpoints in Java and/or XQuery code		✓	✓
True cross-language debugging (Java, XQuery)		✓	✓
<b>XQuery Output Window</b>			
View incremental output tree (as it is being built)		✓	✓
Toggle between Text, Tree, and Browser views (at any time)		✓	✓

Refresh XQuery output		✓	✓
Save XQuery results to file		✓	✓
<b>Support for Third-Party XQuery Processors</b>			
Saxon 8.9 (bundled with Stylus Studio) (Schema Aware) XQuery Processor		✓	✓
DataDirect XQuery			✓
<b>Validate XQuery Output</b>			
Validate XQuery output against XML Schema		✓	✓
Configurable using XQuery scenario properties			✓
<b>XQuery Profiler</b>			
Generate performance profile of XQuery code			✓
Save performance analysis as HTML			✓
XQuery performance profiler Back-mapping			✓
Click on a line in the Profiler report to highlight source in input document			✓
<b>XQuery URI Resolver</b>			
Access to Advanced File Systems		✓	✓
Access to Relational Databases		✓	✓
Access to EDI Data Sources			✓
XML Deployment Testing Capabilities			✓
<b>Automated Program Code Generation for XQuery</b>			
Generate C# Code to run XQuery application			✓
Generate Java Code to run XQuery application			✓
<b>Query Plan</b>			
Visually Display XQuery execution plan			✓
Optimize the XQuery Application			✓
<b>XSLT Development Tools</b>			
<b>XSLT 1.0/2.0 Editor</b>			
XML Schema-Aware XSLT 2.0 Processing Support			✓

Full support for <a href="#">XSLT 1.0</a> , XSLT 2.0, and XPath 2.0	✓	✓	✓
Single-click XSLT transformation	✓	✓	✓
Back-mapping of XSLT output to XML input source	✓	✓	✓
Integrated XSLT processor	✓	✓	✓
Open XSLT architecture	✓	✓	✓
XSLT template refactoring	✓	✓	✓
XSLT template Stack window	✓	✓	✓
XSLT editing views modularized by template	✓	✓	✓
XML content model window (displays visual model of input document)	✓	✓	✓
XSLT Parameter editing tab	✓	✓	✓
<b>Full Editing Support for Third-Party XSLT processors</b>			
Java built-in processor	✓	✓	✓
<a href="#">Microsoft .NET 1.0 and 2.0</a> XSLT Processor (System.XML 1.0 and 2.0)	✓	✓	✓
MSXML 3.0	✓	✓	✓
MSXML 4.0	✓	✓	✓
MSXML 6.0	✓	✓	✓
Saxon 8.9 (bundled with Stylus Studio)			✓
<b>Integrated XSLT Debugging Support for Third-Party XSLT processors</b>			
<a href="#">Microsoft .NET 1.0</a> XSLT Processor (System.XML 1.0)	✓	✓	✓
Saxon 8.9 (bundled with Stylus Studio)			✓
<b>Sense:X for XSLT: Intelligent XSLT Editing</b>			
Syntax help and auto-completion of XSLT 1.0, XSLT 2.0, XSL:FO and HTML tag sets	✓	✓	✓
<a href="#">XSLT Code Folding</a>	✓	✓	✓

Intelligent auto-completion of XPath expressions and functions & function prototypes	✓	✓	✓
<b>XSLT Scenario Properties</b>			
Specify XSLT input source/output file	✓	✓	✓
Support for joins of multiple sources	✓	✓	✓
Support for <a href="#">Java code generation</a> using Saxon 8.9 and the Java built-in processor	✓	✓	✓
<b>URI Resolver</b>			
<a href="#">Deploy Stylus Studio data sources to server</a>			✓
Resolve Stylus Studio URI to work with Saxon or Java built-in processor			✓
<b>XSLT Output Validation</b>			
Validate XSLT transformation output against XML Schema		✓	✓
Configurable using XSLT scenario properties			✓
<b>XSLT 1.0/2.0 Debugger</b>			
True <a href="#">XSLT debugging</a> (debugging support for any XSLT processor)	✓	✓	✓
Set/Toggle XSLT breakpoints	✓	✓	✓
Single step-through XSLT (Step In/Step Out/Step Over)	✓	✓	✓
XSLT Variables window (Display all Variables and Associated Values Relative to Current Context)	✓	✓	✓
XSLT Watch window (XPath Expressions or Variable Names)	✓	✓	✓
XSLT Template Stack Window	✓	✓	✓
<b>Support for Debugging XSLT Extension Function (Saxon)</b>			
Seamlessly step from an XSLT template into a Java method and return	✓	✓	✓
Step through Java code in integrated Java Editor	✓	✓	✓

Set breakpoints in Java code	✓	✓	✓
True cross-language debugging (Java, XSLT, VBScript/JScript)	✓	✓	✓
Integrated Watch, Variables, and Call Stack windows	✓	✓	✓
<b>XSLT Output Window</b>			
Incrementally view XSLT output tree as it is being constructed	✓	✓	✓
Toggle XSLT output between Text, Tree, and Browser views	✓	✓	✓
Refresh XSLT output	✓	✓	✓
Save XSLT output to file	✓	✓	✓
<b>XSLT Scenario Properties</b>			
Specify input/output files	✓	✓	✓
Specify XSLT parameters, XSLT processor, XSLT profiling, and XSLT validation, and other XSLT settings	✓	✓	✓
Save XSLT scenarios as required	✓	✓	✓
<b>True XSLT Mapping</b>			
Round-trip editing of XSLT source code and visual mapping views (synchronized 2-way editing)		✓	✓
Synchronized XQuery source code and visual mapping views (2-way editing)		✓	✓
Support for conditional XSLT processing: xsl:for-each, xsl:if, xsl:choose		✓	✓
Support for both named templates (xsl:call-template) and matched templates		✓	✓
Support for visual editing of external user-defined Java functions		✓	✓
Support for XPath functions		✓	✓

Support for XSLT mapping involving multiple data sources		✓	✓
Modularized per-template XSLT editing views		✓	✓
Preserve XSLT mapping project layout		✓	✓
Create/Change target XML Schema on the fly		✓	✓
Support for External Parameters		✓	✓
<b>Universal XSLT Mapping</b>			
Use a variety of different data sources as inputs for an XSLT mapping		✓	✓
XML instance document		✓	✓
XML Schema or DTD		✓	✓
EDI — <a href="#">ATIS/EANCOM/EDIFACT/Edig@s/HIPAA/HL7/IATA/X12</a>			✓
Live XML Web service			✓
Preserve XSLT mapping project layout		✓	✓
Create/Change target XML Schema on the fly		✓	✓
<b>XSLT 1.0/2.0 Profiler</b>			
Generate performance profile of XSLT transformation			✓
Save performance analysis as HTML			✓
XSLT performance Profiler back-mapping for troubleshooting			✓
<b>Automated Program Code Generation for XSLT</b>			
<a href="#">Generate C# Code to run XSLT application</a>			✓
<a href="#">Generate Java Code to run XSLT application</a>			✓
<b>XPath Development Tools</b>			
<b>XPath 1.0/2.0 Evaluator</b>			
Evaluate and test any XPath 2.0 expression		✓	✓

Visualize resulting XPath node-set		✓	✓
Back-mapping of XPath results to input document		✓	✓
Save XPath results		✓	✓
<b>Sense:X for XPath 2.0</b>			
Context-sensitive XPath code Sensing and auto-completion	✓	✓	✓
Syntax coloring and code completion of standard XPath functions	✓	✓	✓
<b>Visual XPath expression generator</b>			
Create XPath expressions from Grid View and Tree View (Grid view not available in Home Ed.)	✓	✓	✓
<b>XML Mapping Tools</b>			
<b>True Visual XML-to-XML Mapping</b>			
Round-trip engineering: synchronized visual and code views (2-way editing)		✓	✓
Optional, split-screen interface for visual XML mapping and source code in XSLT		✓	✓
Optional, split-screen interface for visual XML mapping and source code in XQuery		✓	✓
Generate XML mapping code in either XSLT or XQuery		✓	✓
Intuitive visual, drag-and-drop XML mapping interface		✓	✓
Preserve XML mapping project layout		✓	✓
Create/Change target XML Schema on the fly		✓	✓
Aggregation (N-to-1) XML mappings (from multiple supported inputs to an output)		✓	✓
Support for data sources bound to variables to an output)		✓	✓
<b>Universal Data Mapping Input Architecture</b>			

Map from any data input format to XML		✓	✓
XML instance document		✓	✓
XML Schema or DTD		✓	✓
EDI — <a href="#">ATIS/EANCOM/EDIFACT/Edig@s/HIPAA/HL7/IATA/X12</a>			✓
SQL Server, Oracle, IBM DB2, Sybase, MySQL, MySQL Community Edition, IBM Informix, PostgreSQL			✓
Any flat file (CSV, dBase, Binary, and so on)			✓
Live XML Web service			✓
<b>Support for Programmatic XML Data Manipulation</b>			
Support for Java XSLT extension functions	✓	✓	✓
Embedded scripting support (JScript/VBScript)	✓	✓	✓
<b>Legacy Data Integration, Data Conversion Tools &amp; EDI Tools</b>			
<b>Convert any Data Format into XML</b>			
EDI — <a href="#">ATIS/EANCOM/EDIFACT/Edig@s/HIPAA/HL7/IATA/X12</a>			✓
Any flat file (CSV, TSV, dBase, Binary, email, .ini, HTML, RTF, and others)			✓
Built-in support for over 100 popular file formats			✓
Express custom EDI messages in <a href="#">Standard Exchange Format (SEF)</a>			✓
<b>Design Custom XML Converters</b>			
<a href="#">Visual SEF (Standard Exchange Format) Editor</a>			✓
Specify regular expressions to match patterns in data			✓
Define regions within a file			✓
Support for line-oriented and/or column-oriented			✓



data			
Specify character separators, and over 100 other criteria			✓
<b>EDI Data Conversion — ATIS/EANCOM/EDIFACT/Edig@s/HIPAA/HL7/IATA/X12</b>			
Migrate EDI data to XML			✓
Convert ATIS/EANCOM/EDIFACT/Edig@s/HIPAA/HL7/IATA /X12 data schemas to XML Schema			✓
Generate XQuery from EDI — ATIS/EANCOM/EDIFACT/Edig@s/HIPAA/HL7/IATA /X12			✓
<b>Convert to XML Wizard</b>			
Auto-detect file encoding			✓
Infer data file layout			✓
Visual editing of XML converter			✓
Integrated XML conversion Preview Window with Backmapping			✓
<b>Import/Export Data Wizards</b>			
Convert CSV to XML			✓
Convert Microsoft Access, SQL Server, IBM DB2, MySQL, MySQL Community Edition, IBM Informix, PostgreSQL, Oracle, Sybase to XML			✓
Generate valid XML instance from XML Schema		✓	✓
EDI to XSD converter — ATIS/EANCOM/EDIFACT/Edig@s/HIPAA/HL7/IATA /X12			✓
Fixed-width file to XML		✓	✓
<b>Java and XML Development Tools</b>			
<b>Java Code Generator</b>			

Generate Java code to deploy XSLT or XQuery to server runtime			✓
Generated code reflects transformation's scenario properties			✓
Fully configurable code generation (processor, public/private/main methods, and so on)			✓
Support for XML Pipelining — run XSLT, followed by XSL:FO in series			✓
Generated code uses standard JAXP XML processing code			✓
Access any data source from Java code ( <a href="#">ATIS/EANCOM/EDIFACT/Edig@s/HIPAA/HL7/IATA/X12</a> , SQL Server, Oracle, MySQL, MySQL Community Edition, IBM Informix, PostgreSQL, IBM DB2, flat files, Web services, and more)			✓
Generated code works with Saxon processor			✓
Supports post-processing options including XML Schema validation			✓
<b>JSP Editor</b>			
JSP code syntax coloring	✓	✓	✓
JSP code completion	✓	✓	✓
JSP 1.0/2.0 validation	✓	✓	✓
JSP browser preview	✓	✓	✓
<b>Java to XML Binding Generator</b>			
Add Java files to project			✓
<b>Java Editor</b>			
Real-time Java syntax checking	✓	✓	✓
Java code syntax coloring	✓	✓	✓
Compile Java code / report warnings and errors	✓	✓	✓
Sense:X for Java (code sensing and auto-	✓	✓	✓

completion)			
Support for Java debugging (implements JDWP)		✓	✓
<b>Web Services Development Tools</b>			
<b>Web Service Call Composer</b>			
Browse UDDI Registry			✓
Create/send Web Service Call			✓
Receive/Save/Preview Results			✓
Save Web Service as data service for data mapping projects			✓
Integration with Java code generator			✓
<b>WSDL Editor</b>			
Visually Design WSDL Interfaces			✓
Open WSDL file, Create WSDL file			✓
Import WSDL Documents			✓
Print WSDL file, Save WSDL Diagram			✓
<b>General Editing Support</b>			
<b>File Explorer</b>			
Browse universal data Sources	✓	✓	✓
Introspect any data source	✓	✓	✓
Supports drag-and-drop operations	✓	✓	✓
Open/Create/Rename/Delete/Copy/Move file operations	✓	✓	✓
Invoke XML Deployment Adaptors			✓
<b>General Application/User Interface</b>			
Windows XP look-and-feel	✓	✓	✓
Comprehensive customization menu	✓	✓	✓
New Windows XP-like product icons	✓	✓	✓
Live Update	✓	✓	✓
View line / column / character encoding	✓	✓	✓

<b>XML Preview Window</b>			
Backmapping of Preview results to Source pane	✓	✓	✓
Multiple views (Text, Tree, Internet Explorer)	✓	✓	✓
Save results to file	✓	✓	✓
Preview XSLT transformations	✓	✓	✓
Preview XQuery results		✓	✓
Preview Web Service Calls			✓
Preview XML/SVG	✓	✓	✓
Preview EDI/EDIFACT/X12/HL7/IATA/EANCOM data conversions			✓
Preview flat file to XML conversions	✓	✓	✓
<b>Command line utilities/standalone components</b>			
Stylus Studio XSLT Processor	✓	✓	✓
Stylus Studio XQuery Processor		✓	✓
Stylus Studio XML Schema/DTD Validator	✓	✓	✓
<b>Enterprise License Manager</b>			
Concurrent License Metering	✓	✓	✓
<a href="#">Invoke XML Deployment Adaptors</a>			✓
<b>XML Project Window</b>			
Manage XML project folders	✓	✓	✓
Access WebDAV, FTP data source	✓	✓	✓
Access Web Service data source			✓
Access Custom File Systems			✓
Source control integration	✓	✓	✓
Check In/Check Out	✓	✓	✓
Get Latest Version/Undo Checkout	✓	✓	✓
Add/Remove from source control	✓	✓	✓
Integration with Microsoft VSS, Clearcase, CVS	✓	✓	✓
Auto-back up – Automatically saves copy of last-	✓	✓	✓

saved document			
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✔ This feature is fully supported