

CLEC Hardware/Software Requirements for access to AT&T Uniform OSS Applications

<i>Toolbar Applications</i>	<i>CLEC Hardware Requirements by Application</i>	<i>CLEC Software Requirements for Toolbar Interconnection</i>
Verigate	PC (90 MHz or better, Pentium) 25 MB free hard disk space Modem – 28.8 Kbps or greater Memory 32 MB (64 MB recommended)	Utilize the following operating systems: Windows <u>11</u> <u>Edge Chromium running in IE Mode</u> In addition, the following Web Browser Plug-in is required:
LEX	PC – Pentium PC Compatible, 166 MHz or better RAM – 64 MB or higher Hard Drive – 125 MB of available space or higher Disk Drive – 3.5 inch High Density Monitor – VGA-compatible video driver; resolution set to 800 x 600 pixels Modem – 33.6 Kbps or higher	Sun Java Runtime Environment (JRE) Java 8 - Update 321
EBTA GUI EXCLAIM	PC (166Mhz or better, Pentium) Memory 64 MB or greater 50 MB free hard disk space Modem – 56 Kbps or greater	

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<i>Non-Toolbar Systems</i>	<i>CLEC Software Requirements</i>	<i>CLEC Hardware Requirements</i>
XML PreOrdering and Ordering	<p>SOAP Version 1.1 or higher</p> <p>WSDL Version 1.1 or higher</p> <p>Web Services for F2EE (JSR-109) Version 1.1 or higher</p> <p>JAVA API for XML-based remote procedure call (JAX-RPC) (JSR 101) Version 1.1 or higher</p> <p>SOAP with attachments API for JAVA (SAAJ) Version 1.1 or higher</p> <p>Web Services Security Version 1.0 (WS-Security 2004)</p> <p>All communications between client and the XML Gateway will be SOAP over HTTPS (See XML Support Website for supported Cipher Suites and Certificate Authorities)</p>	Communication Circuit
EBTA – Electronic Bonding Trouble Administration	ANSI – compliant Common Management Information Service Element (CMISE) and substantial software development for a CHIP Manager	Gateway hardware (HP, SUN, etc.) with TCP/IP stack and appropriate circuit

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Note: AT&T publishes, as needed, Accessible Letters to provide information about either the AT&T Web Toolbar and/or applications that reside on the platform. Information in these Accessible Letters may supersede the content of this document, even after posted to CLEC Online at <http://clec.att.com/clec>.