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

Toolbar Applications	*CLEC Hardware Requirements by Application*	*CLEC Software Requirements for Toolbar Interconnection*
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 system requirements: • Microsoft Windows - Version 11 or greater • Microsoft Edge Chromium - Native Mode: AT&T Toolbar and the hosted applications have been modernized to be compatible with Microsoft Edge Native mode. MS Edge in Internet Explorer Compatibility mode will no longer function for the Toolbar suite of applications. • Oracle Java JDK 17
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	
EBTA GUI **EXCLAIM**	• PC (166 MHz or better, Pentium) • Memory 64 MB or greater • 50 MB free hard disk space • Modem - 56 Kbps or greater	
XML PreOrdering and Ordering	• SOAP Version 1.1 or higher • WSLD Version 1.1 or higher • Web Services for F2EE (JSR-109) Version 1.1 or higher • JAVA API for XML-based remote procedure call (JAX-RPC) (JSR 101) Version 1.1 or higher • SOAP with attachments API for JAVA (SAAJ) Version 1.1 or higher • Web Services Security Version 1.0 (WS-Security 2004) • All communications between client and the XML Gateway will be SOAP over HTTPS (See XML Support Website for supported Cipher Suites and Certificate Authorities)	• 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

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.

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