

OSS Nokalva Announces J2ME CLDC Support

Somerset, New Jersey (August 7, 2007) – OSS Nokalva, Inc., a leading developer of standards based solutions for ASN.1, XML, and Biometrics, announced today the availability of J2ME CLDC support in the OSS ASN.1 Tools for Java.

The OSS ASN.1 Tools for Java have always provided an economical platform independent solution. The introduction of J2ME CLDC support extends the capabilities of the Tools. You can now develop ASN.1 applications in Java for mobile phones, personal digital assistants (PDAs), and other resource-constrained devices.

The Java Tools consist of a compiler and a set of feature-rich runtime jar files. The compiler maps ASN.1 syntax into Java classes. The runtime jar files facilitate encode, decode and various other operations on application messages.

“OSS continues its commitment to customer satisfaction - now customers can enjoy the benefits of Java while meeting their new product platform needs”, stated Rajul Gupta, OSS ASN.1 Product Manager.

The OSS ASN.1 Tools for Java are available for a free 30 day evaluation – <http://www.oss.com/products/evaluation.html>. For more information, please visit www.oss.com, email info@oss.com, or call +1 (888) 677-2761 (Toll free USA and Canada), + 1 (732) 302-0750 (International).

About OSS Nokalva

Since 1988, OSS Nokalva Inc. (www.oss.com), with 800+ customers worldwide, has been a leading provider of ASN.1 solutions and services. OSS has been instrumental in shaping and developing both ASN.1 standards and technologies. Several OSS employees are active participants in the international ASN.1 Standards Groups and related committees. OSS Nokalva has extensive experience in porting to a variety of platforms – the ASN.1 Tools are available on more than 250 platforms including many embedded platforms.