

Callegra .UC™

XML Web Services SDK

Callegra .UC™

.....CallegraVOICE™

.....CallegraFAX™

.....CallegraINBOX™

.....CallegraWEB™

.....CallegraTTS™

.....Callegra .UC SDK™

Today, business happens anywhere; the office, the airport, or on the road. The rise in the number of communication methods and devices for the most part is helping to make this easier, however, certain implementations of technology can actually inhibit good communication and disrupt the flow of information so critical to success. Clear, easy and natural exchange, enhancing relationships and improving business in the process is exactly what the Callegra .UC Unified Communication and Messaging System was designed to facilitate. Callware Technologies has developed a communication backbone that offers their award winning auto-attendant and messaging capabilities out of the box, and then goes further to offer the first XML Web Services based software development kit (SDK) allowing business to have their own optimal communication processes and outstanding enterprise application integration.

Key Benefits:

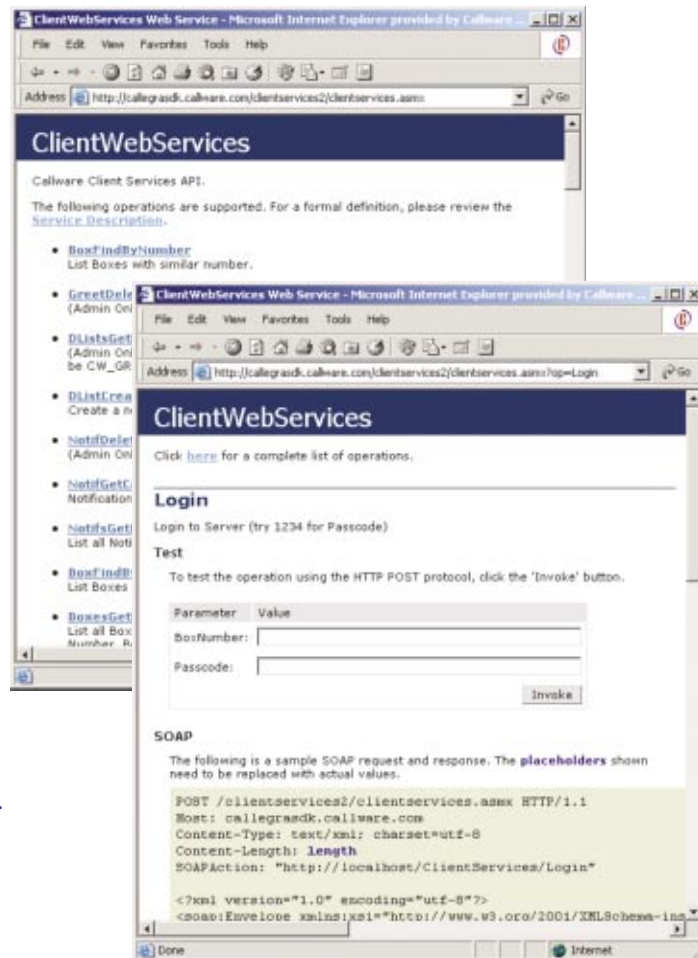
- Integrate Voice and Fax Functions With Any Enterprise Application
- Scaling From Small Offices To Large Multi-Site Enterprises
- Broad Development Environment Support
- Easy XML Web Service Consumption
- Solid Robust Technology Foundation

Integrate Voice and Fax Functions With Any Enterprise Application

Callegra .UC XML Web Services SDK brings the power and richness of voice and fax communications to any application capable of consuming XML Web Services. By offering advanced phone and call control, complete message access (voicemail, email, or fax) and complete mailbox and system administration capabilities, business developers can add these capabilities to existing or new applications, bringing tremendous power to their users.

Scaling from small offices to large multi-site enterprises

Callegra .UC, Callware's flagship Unified Communications & Messaging server, can support from 4 to 144 ports of voicemail on a single server and handle up to 1,000,000 users. Additionally, by scaling out to several servers, Callegra .UC can serve many different sites and different PBXs in networked environments.



Callegra's XML Client Web Services were developed using Microsoft's .NET Technology.



Callware
TECHNOLOGIES™

Callegra .UC™

XML Web Services SDK

Broad development environment support

XML Web Services are the new standard for inter-application integration and communication. XML Web Services enjoy wide support in Microsoft's .NET initiatives. Microsoft's Visual Studio .NET, Sun's ONE, and many other development environments allow developers to utilize Callegra XML Web Services to build remarkable new functionality into applications without requiring an advanced knowledge of PBX integrations, phone control, call routing and faxing technology.

Easy XML Web Service Consumption

Adding telephone, voicemail and fax functionality enhances applications that can parse and consume XML Web Services. Email and other messaging applications, specialty and vertical applications, and other services designed to improve communication can all benefit from the phone and fax strengths of Callegra .UC Web Services SDK.

Solid Robust Technology Foundation

With over a decade of experience in merging telephone and computer technology, Callware is uniquely situated to offer an SDK that allows businesses and developers to bring communications convergence to the next level. The Callegra .UC System was designed and constructed as an XML n-tier, object-oriented, distributed application to enhance stability and robustness, even under the most punishing conditions. Callegra's history of industrial strength telephony integration, voice messaging, and fax functionality, combined with voice recognition, text-to-speech, and Microsoft Management Console based administration, makes it easy to select Callegra .UC for developing applications designed to take advantage of today's communications, and tomorrow's opportunities.

Find out more about Callegra .UC Web Services SDK by accessing the Developer section of our website at www.callware.com/develop.html or by contacting Callware at 800-888-4226, and asking for Sales. We're also available by email at develop@callware.com



The Callegra Developer Website offers news and support to assist developers who are delivering communication solutions with Callegra components. The site can be reached through www.callware.com/develop.html.

Callware solutions are distributed through a worldwide network of trained solution providers that provide local expertise for small to enterprise class businesses. Since its inception in 1994, Callware has received numerous awards for its leadership in serving customers both domestically and abroad. Contact Callware in Sandy, Utah, at 800.888.4226 or for more information see www.callware.com.

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