VoiceObjects
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# VoiceObjects Server™/ XDK

## Empowers any service creation environment to deliver full voice application life cycle management

XDK (VoiceObjects XML Development Kit) revolutionizes the voice market by providing the first open, XML-based interface to a comprehensive application life cycle management framework. Now, organizations can leverage best-of-breed development environments such as Eclipse to easily build high-quality voice and DTMF applications and to seamlessly deploy, monitor, analyze, and maintain them in the industry's leading Voice Application Management System.

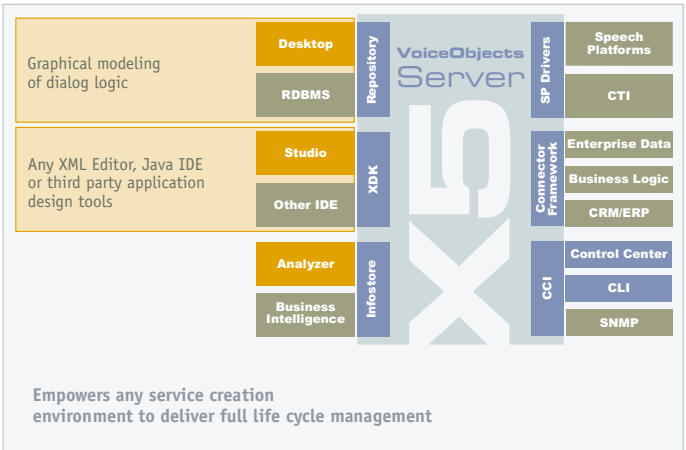
### Product Summary

- Open XML Development Kit
- Leverage best-of-breed IDEs
- Gain access to VoiceObjects Server

## VoiceObjects XDK – Bridging the Gap

Based upon VoiceObjectsXML - an open, XML-based dialog markup language - XDK is the bridge that connects organizations' application development environments to the unique application management capabilities of VoiceObjects Server. System integrators can now leverage their proven development processes to deliver better, more scalable and more manageable solutions to their customers.

XDK is fully interoperable with VoiceObjects Desktop, the browser-based graphical design environment that enables the creation of rich voice and DTMF applications via point-and-click authoring.




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## Clear Benefits

### All for One

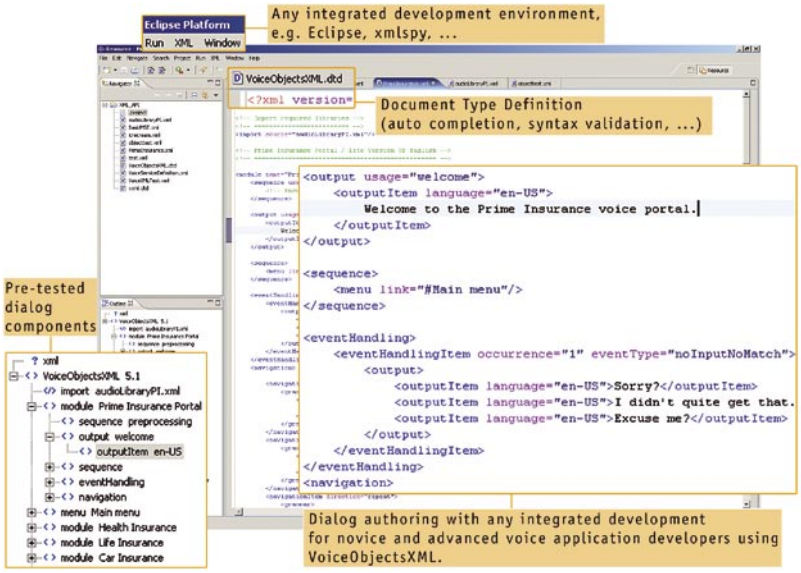
XDK enables organizations to create voice applications in the service creation environment of their choice and to manage all services on one Voice Application Management System.

### Full access to all Voice Application Server capabilities

Voice applications are built faster using an object-oriented design approach based on pre-tested components – VoiceObjects. During deployment the carrier-grade server infrastructure provides fully integrated voice application life cycle management. Benefits of using VoiceObjects Server via XDK include both cost savings and additional revenue opportunities.

### One for All

Applications developed with XDK take full advantage of the flexible driver concept of VoiceObjects Server. Each voice service can be deployed on one VoiceObjects Server and run on virtually all VoiceXML-enabled IVR platforms available today, protecting application development investments and reducing the total cost of voice application ownership.




## VoiceObjectsXML - Object- oriented dialog design

VoiceObjectsXML provides access to the complete range of VoiceObjects X5 Voice Application Management System capabilities. Its powerful object-oriented design lets organizations create both voice and DTMF applications from pre-tested components, maximizing reusability while minimizing risk, and effort. Its built-in best practices in Voice User Interface design make it easy to achieve an optimal caller experience, while its support of VoiceObjects' unique Layer technology enables the rapid incorporation of dynamic content, multiple languages, and multiple personas into a single voice-driven service. VoiceObjects XDK leverages the benefits of VoiceObjects Server, including the unique one-click hot deployment and the comprehensive monitoring and maintenance framework, including vital statistics about caller behavior, and application usage.

A Document Type Definition (DTD) and schema definition enable standard development features, including auto-completion and syntax validation.

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Contact us and we will be happy to present more details about how your business can take full advantage of the unique capabilities of VoiceObjects' Voice Application Management System. Send email: **info@VoiceObjects.com**

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## VoiceObjects X5 - The leading Voice Application Management System

Covering all phases of life cycle management for successful voice applications, VoiceObjects X5 consists of the following tightly integrated products:

- **VoiceObjects Server –** Central management hub for highly scalable, carrier-grade voice application deployments
- **VoiceObjects Desktop –** Web-based multi-tenant collaboration framework for voice application life cycle management
- **VoiceObjects Studio –** Client-side framework for life cycle management through any Eclipse-based IDE
- **VoiceObjects Analyzer –** Web-based portal for caller behavior analysis and flexible real-time reporting

VoiceObjects is committed to open standards, such as VoiceXML and SALT, and is a member of the W3C, the VoiceXML Forum, and the SALT Forum

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