VoiceObjects
all business is vocal



VoiceObjects Desktop™

The industry 's most powerful voice service creation environment

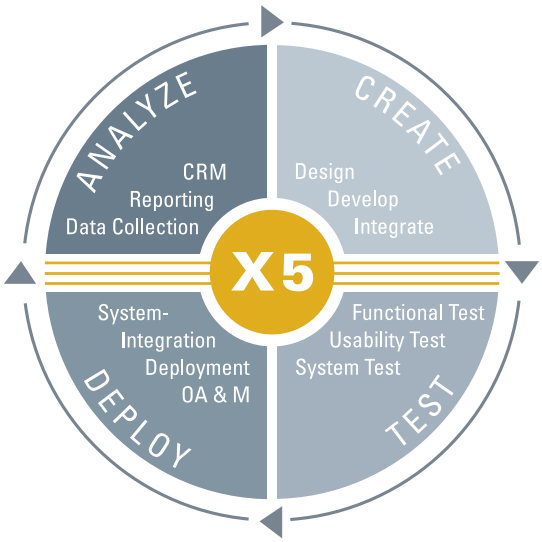
VoiceObjects Desktop – is a highly interactive, easy to use web interface for creating, testing, deploying and analyzing voice and DTMF applications. It revolutionizes voice service creation by enabling non-technical users to take advantage of the latest IT standards and speech technologies through an object-based modeling instead of coding approach. In addition to its extreme ease of use, VoiceObjects Desktop maintains its life cycle management power, multi-user, and multi-tenant scalability, and platform independence. This single interface makes it easier than ever for users to perform any of the voice application life cycle tasks in a collaborative fashion.

Product Summary

- One environment to create, test, deploy, and analyze
- Shifting the paradigm from coding to modeling
- Multi-user collaboration & multi-tenancy enablement
- Zero-footprint web client

VoiceObjects Desktop™ – Unified voice application life cycle management

VoiceObjects Desktop closes the gap between the demands of the business and the ability of IT to meet these demands in a timely fashion. With a unified, simplified, and extensible Voice Application Life Cycle Management process. It allows users to create, test, deploy, and analyze voice applications as end-to-end business processes. VoiceObjects Desktop enables IT organizations to focus on business goals - instead of infrastructure integration - shortening project cycles and at the same time managing complexity. With VoiceObjects Desktop, IT becomes aligned with the business, driving greater efficiency, responsiveness, and adaptability.



Clear Benefits

Shifting the paradigm from coding to modeling

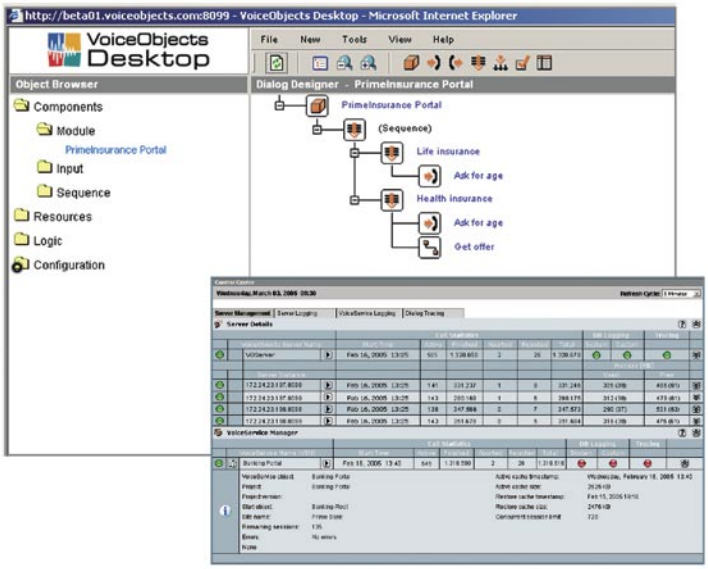
VoiceObjects Desktop supplies the most productive working environment for both non-technical and technical users creating and maintaining business-critical voice services. The unique *VoiceObjects®* concept with integrated Voice User Interface best practices empowers users to get projects done faster with a guaranteed service quality and caller acceptance by object modeling through form filling instead of traditional coding.

Accelerate Time-to-Value

VoiceObjects Desktop is designed to focus all development efforts on delivering business value. Based on methodologies from Object-Oriented Programming, it provides object reusability and inheritance. Aspect-Oriented Programming paradigms are leveraged to cover personalized caller experience with the unique VoiceObjects Layer concept.

Powerful application deployment services

VoiceObjects Desktop offers powerful operations, administration, tracing, debugging and maintenance functionalities in real time via its integrated management concole Control Center. This centralized management lowers operating costs and helps organizations achieve maximum deployment efficiency and get the most value from their investment.



Collaboration at work

With VoiceObjects Desktop organizations can focus training and skills on a single platform for all voice projects, with more flexibility in deploying resources across different projects and applications.

VoiceObjects Desktop provides centralized User Management as part of a platform-wide Metadata Repository to maximize multi-user collaboration. All users have roles, which gives them dedicated privileges according to their skills and respective project tasks. The provided user roles and privileges are aligned along tasks for design, development, controlling and monitoring, plus system administration. Audit trails offer tracking of individual user activity.

VoiceObjects Desktop also enables sophisticated multi-tenant operation to be used in large enterprises or managed service environments. In a summary VoiceObjects Desktop delivers the industry's first browser-based service creation environment that enables all users to build standards-based, enterprise-class voice applications in a highly collaborative fashion - thus empowering organizations to deliver unprecedented productivity and accelerate time-to-value.

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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 hub for carrier-grade, highly scalable voice application deployments
- **VoiceObjects Desktop -**
  Browser-based graphical design and system monitoring environment
- **VoiceObjects Infostore -**
  Statistics engine and repository for statistical tools and detailed analysis
- **VoiceObjects Analyzer -**
  Analytical portal for standard and customized real-time analysis
- **VoiceObjects XDK -**
  XML-based interface to VoiceObjects X5 for third-party IDEs

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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