

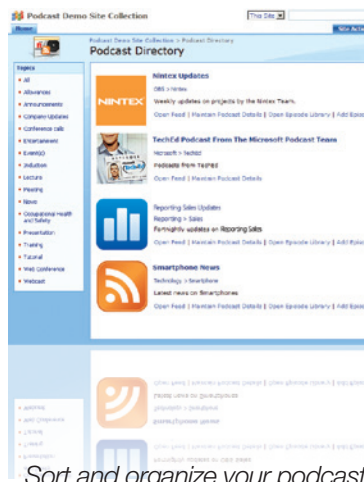
Podcasting provides a new medium to record and distribute audio information via the internet and intranet. Many organizations are now using Podcast technology to provide company news, improve training and increase employee participation.

Nintex Podcast Server provides organizations with a centralized, easy to manage solution to create, manage and distribute podcasts. Built on Microsoft SharePoint technology users create podcasts via an online easy-to-use interface visually enhanced with Microsoft Silverlight technology.

Organizations utilize Podcasting as a new way to improve communication, distribute information and record meetings and events.



Tight integration with SharePoint 2007



Sort and organize your podcasts like a SharePoint library



Record your podcast through a browser

Easy To Use

- Record Podcasts straight to the web (no client software required)
- Microsoft Silverlight interface provides easy to use interface recording control
- Record into the start, end, middle or replace existing audio during a podcast recording session
- Cut, copy, delete and paste recording audio during a Podcast recording session
- Automatically set record levels
- E-mail notification of new podcasts or episodes

Secure

- Permissions available down to individual episodes
- Supports Active Directory authentication

System Requirements

Nintex Podcast Server requires Microsoft Windows SharePoint Services 3.0 (WSS) or Microsoft Office SharePoint Server 2007. Microsoft Windows SharePoint Services 3.0 (WSS) is a free component of Microsoft Windows Server.

Organize and Distribute

- Inbuilt Podcast directory inc both Internal & External Podcasts
- Customizable categorization
- Approval workflow
- Auditing of Podcast downloads

Standard Tools

- Use any MP3 compatible device such as ipod, iriver & Zune
- Compatible with standard RSS readers (Inc Office, IE7, Doppler, Juice etc)

 [Download a free trial at www.nintex.com/podcast](http://www.nintex.com/podcast)