

Mediasite Podcast

Take your presentation anywhere with Mediasite Podcast. Easily transform Mediasite presentations into portable audio content for on-the-go playback with Apple® iPods®, iTunes® or any other MP3 player. With Mediasite Podcast:

- > Students listen to lectures on demand when its convenient for them
- > Busy employees and remote staff stay up-to-date with important information, wherever they are
- > Anytime playback removes classroom constraints and expands learning opportunities
- > Reviewing content at your own pace enhances retention
- > Podcasting fits the learning style of today's media-savvy students and mobile workforce

Create your podcasts

It's as easy as 1-2-3. Using the familiar Mediasite Management Portal:

- 1 Choose which folder(s) of Mediasite content you want to podcast-enable
- 2 Assign any necessary copyright information
- 3 Select the desired audio encoding rate (16 – 160Kbps)

Any time new presentations are published to your designated folders, Mediasite Podcast automatically transcodes to audio files (MP3s) and generates an RSS feed for subscribing to the podcast.

Share your podcasts

Mediasite Podcast makes it easy to email RSS feed links to your listeners. Using these links, users subscribe to your podcasts from their iTunes or other podcast software. Mediasite podcasts are then automatically delivered to their iTunes playlist for playback on their computer or for download to their iPod.

Manage your podcasts

Mediasite Podcast transcodes your presentations to podcasts when it's most convenient for your organization — you can auto-update at custom-defined intervals or manually initiate audio encoding at any time.

Using your existing presentation metadata, Mediasite Podcast automatically creates the corresponding tags for your podcasts in iTunes.

With Mediasite's flexible security options, you define who has permission to create or edit podcasts and which Mediasite folders are open for podcasting.



System requirements

- > Transcoding workstation or server for Mediasite Podcast
 - Pentium® 4 or better (Pentium D or Core™ processor recommended)
 - 512MB RAM
 - Microsoft® Windows XP or Server 2003
 - Microsoft Internet Information Services
- > Mediasite EX Server 4.1 or later
- > Mediasite RL or ML Recorder