

VEMS-SharePoint Integration Module

Streaming Video for Microsoft Unified Communications



The VBrick SharePoint Integration Module brings streaming video to every desktop via a single point of collaboration: Microsoft's SharePoint Server. Government, corporate and educational institutions have invested in SharePoint as a powerful unified communications tool for their employees and constituents, and the VBrick SharePoint Integration Module enables them to publish, search and view video within their Intranet web sites and with collaboration tools like wikis, blogs, and web forms that they use at the desktop on a regular basis. The result is a richer, more powerful communications experience. End users collaborate while watching industry and educational videos. Managers convey key messages through a more intimate, personalized medium. Trainers communicate via visually based instructional material. And employees produce and share rich media content using SharePoint as the common workspace for their day-to-day information-sharing and collaboration activities.

The SharePoint Integration Module is delivered within VBrick's Enterprise Media System (VEMS Mystro™) and published within any SharePoint site via the standard Web Page Viewer Web Part. This means that no software needs to be installed on the desktop or on the SharePoint server to leverage the full power of the VEMS platform. VEMS performs all the video-specific functions regarding user access, content management, scheduling and network distribution. Users are able to browse a library of videos that are targeted for a specific section of their site (e.g. Human Resources), search for videos by a keyword, and view the video within the same SharePoint page. An unlimited number of SharePoint Integration Module instances may be installed throughout the SharePoint portal. Each of them can be customized to match the look and feel of the specified SharePoint site. This approach lays the framework to access all of the capabilities of VEMS from within SharePoint.



DEPLOYMENT OPTIONS

- VEMS-SharePoint Integration Module Standard Edition
- VEMS-SharePoint Integration Module Professional Edition
- VEMS-SharePoint Integration Module Enterprise Edition

COMPATIBILITY

- H.264, MPEG 2/4, and Windows Media video formats
- Windows-based PCs

INTEROPERABILITY

- VEMS 5.2 or greater

Applications **Meeting and Event Broadcasts** Deliver stored or live video broadcasts to employees, customers and partners directly from SharePoint

Training and Education Deliver live training from SharePoint to a distributed group, and create a repository of rich media training video that can be searched and played from the SharePoint user interface

IP Television Distribution Provide broadcast TV to desktops cost-effectively within your SharePoint environment

Surveillance and Monitoring Leverage your SharePoint environment to view live streaming video feeds and to access stored video security procedures

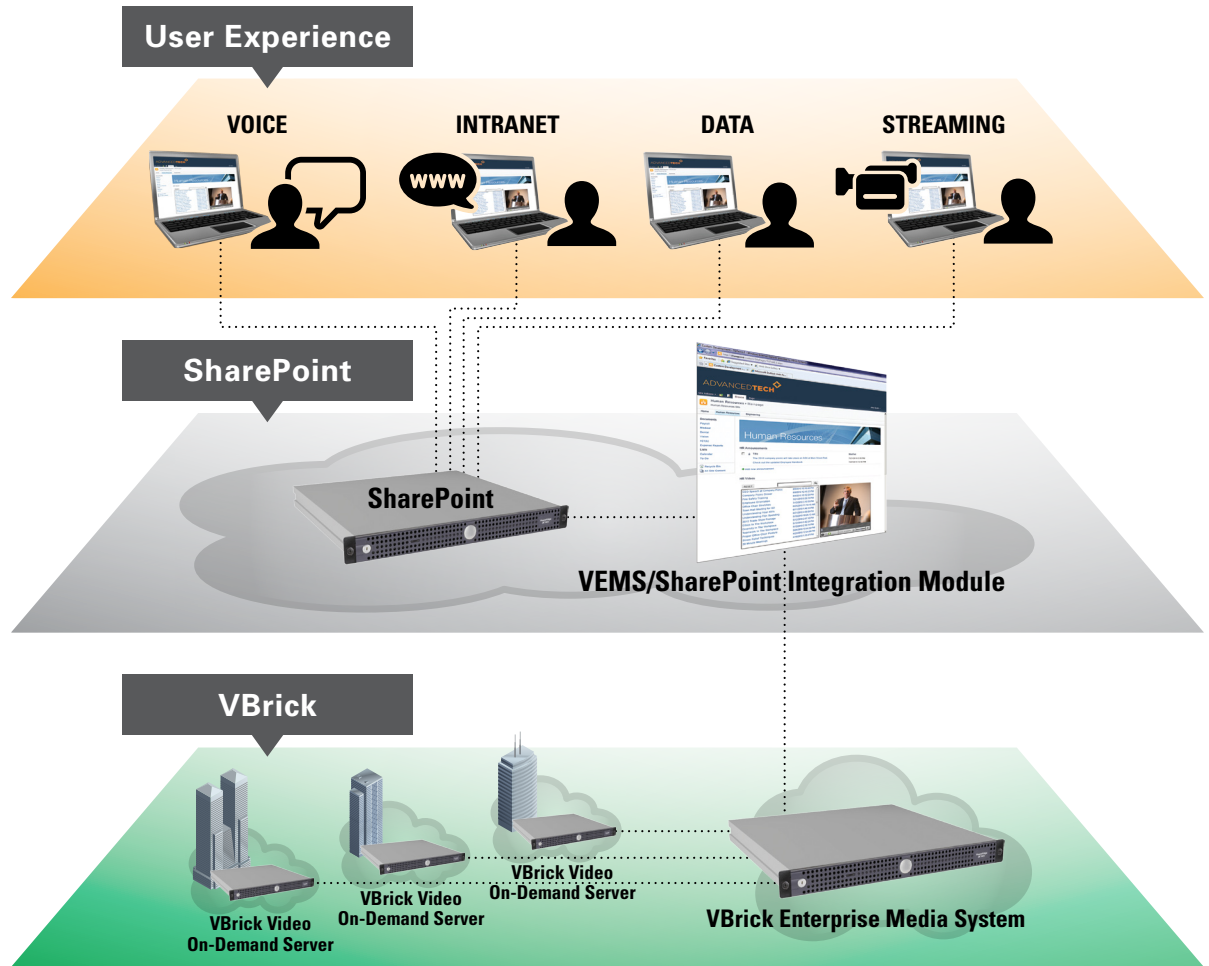
Features and Benefits

- Add VEMS Media Library Asset lists and embedded video playback to any SharePoint site
- Search the VEMS Media Library by keyword from within SharePoint
- Customize the look-and-feel of the embedded Web Part to match the host site
- Limit access to content based upon user permissions, a specified VEMS folder, or keyword



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VBrick Unified
Communications
Solution for
SharePoint



Rich media delivery to every desktop requires a purpose-built and network friendly video platform including reflectors, VOD servers, video players, and media management software. The VEMS-SharePoint Integration Module bridges the VBrick platform and the SharePoint server. The result is streaming video directly into your SharePoint site allowing you to control access to content and avoid uncontrolled video file distribution. And, by leveraging VBrick's video streaming platform to reduce bandwidth consumption and intelligently distributing video content to your entire organization, you are optimizing your network resources.

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