

# VVKweb.NET™

Online, Real-time.  
Vault management  
software for your clients.

VVKweb.NET™ is ASI's dynamic off-site media management solution, delivering all of the capabilities needed to accurately and securely record, search, track and manage media assets for your magnetic media clients. Employing Microsoft.NET technology, considered the most robust, secure technology available, VVKweb.NET is maintained and controlled by the off-site vault. Working in conjunction with Visual Vault Keeper® (VVK), clients are able to view and update media information, manage deposits and withdrawals, search and query the inventory and much more – all from a single-center database in real time via the web.

VVKweb.NET delivers measurable business benefits: streamlined processes, reduced costs and increased customer satisfaction. It all adds up to a significant advantage in an increasingly competitive business environment. Here are a few of the performance features that designate VVKweb.NET and ASI as leaders in the industry:

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#### **Automated Processes**

Client requests are generated via the web. Deposits and withdrawals are then created automatically at the off-site vault, reducing chances for error and boosting productivity.

#### **Client Controlled**

The Client Administrator can setup users, including access and passwords, view user activity reports and much more. Users are able to accomplish account management tasks such as creating deposits and withdrawals of tapes into or out of the offsite vault. These transactions also initiate requests for service. The result is fewer errors and faster service.

#### **Ease of Use**

Intuitive controls and page handling ensure tasks are accomplished effortlessly. User data entry is also maintained between visits, improving efficiency. Multi-threaded, asynchronous transactions boost productivity, expertly supporting multiple users and service requests.

#### **Customizable**

The Grid Manager allows users to customize their screens by



changing the field names and the order in which they appear. Screen changes are reflected system-wide.

#### **Flexible**

Extremely adaptable, clients are able to identify multiple departments within their accounts, multiple vaults can be designated within departments and multiple media types can be defined within vaults. User access can be limited to certain functions and or departments.

#### **Reports**

Users can create browser-based reports or Excel files online for immediate viewing, downloading or printing from their workstations – no more waiting for reports to be delivered.

#### **Online & On-Demand**

With its easy-to-use browser interface, vault clients can:

- Perform their own data entry including: track tape descriptions, assign slots, schedule "return date" withdrawals.
- Request/retrieve tapes.
- Request tape pickups and returns.
- Perform custom searches and queries.
- Create reports of query results or export data into Excel files for use on their work stations.
- Create packing lists for deposits for driver verification and signature.
- Check status of items in the off-site tape library.

#### **Self-Managed Database**

Account information specific to the off-site vault can be accessed and maintained by multiple users via VVKweb.NET's locally maintained database that interfaces with Visual Vault Keeper, ASI's state-of-the-art media vault software.

#### **Superior Search Capability**

Clients are able to search for tapes held off-site by any number of fields, such as item number, media type, description or date to name a few.

...more features on back

### **Multi-Layer System Security**

Off-site vaults hosting VVKweb.NET, and their clients, can be confident data is protected from unauthorized access. Enhanced security features include:

- Optional two-factor authentication requiring two sets of sequential logins.
- Utilization of a VPN (Virtual Private Network) to allow software access only to clients within the VPN. The application can also be accessible within the off-site vault's Intranet – completely eliminating exposure to the Internet.
- Optional SSL deployment to create a secure connection between the client and host server, providing an extra independent layer of security.
- Domain and IP-based security, limiting access to VVKweb.NET to a specified IP or domain.



Andrews Software, Inc.

**These are just a few of the key features offered by VVKweb.NET. Contact us today for more information about how VVKweb.NET and our full family of proven ASI information management software solutions can work for you.**

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