

# Admin Report Kit for Windows Enterprise

## Reporting tool for Microsoft Windows Enterprise

### Product Overview



**Admin Report Kit for Windows Enterprise (ARKWE)** is a powerful reporting solution for the Microsoft Windows Network. ARKWE collects configuration information about Windows domains & servers, users/groups, policies, events, services, installed applications, shares, permissions, printers, data sources etc. The reports are presented in a variety of formats that are simple, elegant and highly customizable for System Administrators, IT infrastructure Managers and Systems Audit personnel to use and act on. ARKWE's basket of Built-in reports provide powerful, ready-to-use reports that assist in both Management reporting and Compliance reporting requirements such as SOX and HIPPA. A single solution that serves your everyday needs of administrative tasks as well as complex data preparation tasks for assisting in compliance.

ARKWE has been architected using the latest Microsoft .NET technology, bringing you the best-in-breed reporting solution for your entire Windows Network. ARKWE is highly optimized for performance (using native Windows API calls wherever appropriate), resulting in fast data collection of deeply embedded configuration data. Imagine scanning your vast network of workstations and servers without having to wait forever to see your reports! You can create data subsets for your network using ARKWE's powerful scan options and meaningfully segment your entire network for data collection and reporting.

ARKWE supports current versions of Microsoft Windows Server (2000/2003) and localized versions of Windows Server, including German, Spanish and French.

### Key Features

#### Domain Reports

- View all domains across the enterprise, their associated servers and trust relationships across domains.
- Scan an entire domain or only a subset of the domain and generate Summary reports on OS version, Service pack, Hardware configuration, Network configuration, Shares and Installed Applications for all computers in the domain.

#### Server Reports

|               |   |
|---------------|---|
| User Accounts | List of Users and their Account, Profile and Privileges information |
| Group         | User-Groups and Group-Members information                           |

"Both (ARK and ASM) seem to be working fine. I am very happy with ARK. I have used it for several administration functions, including reviewing our user list and groups."

**Senior Network Administrator, S & R Equipment Co., Inc.**

"I think that the Admin Report Kit is a great utility for NT administration. As an administrator, I have to generate reports on NT user and group accounts and provide information on resources within our multi-domain environment. The Admin Report Kit generates the information I need very quickly and in a well-organized format. The product is very easy to use, I give this a definite two thumbs!!"

**Amtrak, USA**

|                      |   |
|----------------------|---|
| Policies             | Account Lockout, Audit Policies and User Rights Assignment  |
| Security Events      | Permissions, Rights and Privileges Application, Security, System logs and previously saved logs                         |
| Services             | Installed services and their dependencies   |
| System Information   | System Summary including among other OS, Service Pack, Page File, and Processor information                             |
| General Resources    | Shares, Folder Permissions, Disk Storage, Printers, Scheduled Tasks, Data Sources, Sessions, Open Files and Replication |
| Registry Information | Registry Key's value and applied permissions  |
| Permissions (New)    | Permissions of specific Users/Groups on Folders and Files with Inherited and "Apply To" information.                    |

### Export Reports using the Power Export Wizard

Flexible Export feature to export reports from ARKWE to MS-Access database / HTML / XLS / PDF / TIFF / Comma Separated Values (CSV) file format. Data Exportable into MS-Access database for archival purposes. Reports may be scheduled for export at different intervals of time – daily, monthly, weekly etc. Ability to export reports across domains and servers in a single task in three simple steps –

- a) Select the Reports
- b) Select domains and computers to generate the reports on and
- c) Schedule the Export.

### Preview and Print Report

Flexible print preview and print options to print the reports from ARKWE to any local / network printer.

### Manage Favorite servers

Windows Servers that need special attention can be tracked using “My Favorites” tool

### Filter and Customize data

Powerful Filter and Customize options to track and report only the desired information across different logical entities.

### Multiple report formats

Reports can be generated in MDB / CSV / HTML / PDF / XLS / TIFF formats or directed to a printer in simple columnar text format.

### System Requirements

#### For the computer running ARKWE

**Hardware:** Intel Pentium III or higher processor, 128MB of RAM, 15 MB disk

**Operating System:** Windows 2000 (SP 4.0) / Windows XP (SP 2.0) / Windows Server 2003 with .NET Framework 2.0 or higher with the latest service packs.

Microsoft Data Access Components (MDAC) v2.5/2.6/2.8 only

#### For the computers reported by ARKWE

Windows 2000 (SP 4.0) / Windows XP (SP 2.0) / Windows Server 2003 with .NET Framework 2.0 or higher with the latest service packs.

## Benefits

- No agent installation. Information is collected, processed and displayed on the same machine where ARKWE is installed.
- View information about different machines and domains in their own display windows. Ability to restrict the scope of a domain search by allowing the user to select and scan only a subset of computers in the domain. Especially useful for medium to large enterprise networks.
- Organize and group information conveniently into separate Tab Views. The relevance has been maintained according to Windows system information architecture.
- Filter unwanted fields and select the desired fields to view.
- Apply powerful conditional queries to get a narrow subset of information.
- Built-in Reports that allow users to quickly select and generate reports based on some of the common tasks in Systems management reporting.

## Built-in-Reports

### Permissions Reports

- List of permissions for specific users and groups on folders
- List of permissions for folders
- List of permissions for specific users and groups on files
- List of permissions for files
- List of all permissions for folders (Inherited & Explicit)
- List of effective permissions for users and groups on folders
- List of effective permissions for users and groups on files

### Shares and Resources Reports

- List of Shares
- List of Shares with permission
- List of printers
- List of machines with their logical drives and their size
- List of scheduled tasks
- List of applications installed in a machine

### Users and Groups Reports

- List of Users and Groups
- List of User accounts
- List of Local and Global groups
- List of disabled user accounts
- List of locked-out user accounts
- Password settings of all user accounts (Password never expires etc.)
- Members of Local Administrators group

- Log on rights assigned for all accounts (Log on locally etc.)
- List of currently logged on users
- Privileges assigned for all accounts

## Domain Reports

- List of trusted and trusting domains
- List of machines with their OS and service pack
- List of Windows Servers
- List of Domain Controllers
- List of Application Servers (IIS, Exchange Server, SQL Server etc.)
- List of machines that run TCP/IP services (FTP, telnet etc.)
- List of machines that have auditing enabled (or disabled)



### **Vyapin Software Systems Private Limited**

Website: <http://www.vyapin.com/>

Sales Contact: [sales@vyapin.com](mailto:sales@vyapin.com)

Technical Support: [support@vyapin.com](mailto:support@vyapin.com)



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