

Admin Reporting Kit for IIS 7



Release Notes

Version 2.1

- Supports IIS 7.5.
- Comparison Reports for web sites and virtual directories.
- Favorite Groups for web sites.
- Custom Reports for web sites.
- Scheduled report generation for custom reports using Power Export feature.
- Reports Pane for Standard Reports, Built-in Reports, Custom Reports.
- Uninstall ARKIIS application using user's programs menu.

Version 2.0

- Built-in Reports for web sites, virtual directories, application pools.
- New Power Export feature to schedule reporting for web sites, applications, virtual directories, application pool reports.
- Advanced Filter and Quick Filter for Standard Reports to specify filter criteria to display or remove select records.

- Enhanced UI to Refresh, Export, Print Preview/Print right from the report window itself.
- Fixed the issue in MDB export format.
- Fix for incorrect physical path for web sites shown in the report.
- Fix for incorrect Application Pool Name in the report (previously, it always showed DefaultAppPool).

Version 1.1

- Provision to view reports for Applications available in web sites.
- Supports 64-bit platform.
- Fix for bug in Authentication reports and .NET Providers reports for virtual directories.

Version 1.0

First version of IIS 7 reporting tool that reports about web sites, virtual directories, applications, application pools available in the IIS 7 servers across your entire Windows network.

Features included in the base version:

- Web Sites Reports - Web Sites settings: Displays various IIS configuration settings like Authentication, CGI, Default Documents, Error Page, ISAPI Filters, MIME Types
- Web Sites Reports - ASP.NET settings: Provides information about Compilation, Globalization, Profile, Trust Levels, Application Settings, Connection Strings, Machine Key, Providers, Session State.
- Application Pools Reports - Displays information about CPU, Process Model, Process Orphaning, Rapid Fail Protection, Recycling, Recycling Periodic Restart, Recycling EventLog.