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Active Directory Schema Manager

In this article, we'll describe how to use the Active Directory Schema Manager (ADSM) to work with schema objects. Step 1: Open ADSM Open ADSM. You can access ADSM from the Local Group Policy Editor. Right-click the Group Policy editor icon, select Group Policy Editor. In the Group Policy Editor dialog box, right-click "Windows Components," and select Edit. Select "Microsoft Active Directory Schema" on the left pane. Click "Add" to add it to the right pane. Step 2: Create and add a schema Create a schema and add it to ADSM: Select the new schema in the left pane of the ADSM window and then click "Add" on the right pane. Note: The schema must be a root-level schema. Select the schema you want to work with by double-clicking it in the left pane of the ADSM window. If the schema does not contain any objects, double-click it to add objects to it. If the schema contains objects, double-click the objects to create them. Step 3: Add, remove, and modify objects Note: You cannot modify the schema tree by using ADSM. You can use ADSM to add, remove, or modify schema objects in a schema. To view objects or properties of a schema, right-click it in the ADSM window. Objects can be selected for deletion, copy-to-clipboard, or copy-to-default-location. To add an object to the schema, right-click the object and select "Add to Schema." To remove an object from the schema, right-click the object and select "Remove from Schema." To copy the object to the clipboard, right-click the object and select "Copy to Clipboard." To move an object to a default location, right-click the object and select "Move to Default Location." Note: The default location does not include parent container schemas. Step 4: Export and import schema You can export the schema or its objects to a file that can be imported later. In the left pane of the ADSM window, click "Export." Select the schema or objects to be exported.

What's New In?

The Active Directory Schema Manager is a tool for managing and viewing the Active Directory schema. Some basic information: *The Windows 2000 Server SP3 and Windows 2003 Server SP2 versions of the Active Directory Schema Manager work only with a schema version of 1.0 (schema does not support version 1.1) *Active Directory Schema Manager also works with Windows 2000 SP4 Server, Windows 2003 Server SP1 and Windows 2003 SP2 Server. With Active Directory Schema Manager you can view, modify, and extend the schema for the Domain, Global Catalog, and Schema. Example of Schema Manager snap-in: The schema in the Directory Service Cache (DSC) is an offline copy of the schema on the domain controllers, and is used to update the schema when running the Schema Modification Wizard. You can use the schema in the DSC to modify the schema while the Schema Modification Wizard is running. Example of modifying the schema with the schema modification wizard: To open the schema modification wizard go to Start -> Programs -> Microsoft SQL Server 2008 R2 Management Studio -> Addins -> Active Directory Schema Editor and run it. Note: You cannot modify the schema in the DSC, this is an offline copy and schema change will result in schema corruption. If the schema is in the DSC do not modify it, otherwise the modification will be lost. If you have the schema in the DSC modify it offline and import the modified schema by opening the schema modification wizard. To view the schema in the DSC use the Schema Export Wizard to export the schema to a file. You can view the schema in the DSC using the Schema Manager snap-in. To access Schema Manager run the cmdlet "dsquery/adsiedit" and open the Schema Manager. When you open Schema Manager you will see the Domain, Global Catalog and Schema. Domain: You can view, create, and delete domains. Global Catalog: You can view, modify, and delete Global Catalogs. Schema: You can modify the schema. Examples: 1. Change the default schema on a domain: Command: adsiedit -c default schema Output: Successfully modified the default schema. 2. Delete a schema from the schema tree: Command: adsiedit -c schema name Output: Successfully deleted schema name. 3. Create a new schema: Command: adsiedit -c schema name Output: Successfully created new schema name. 4. Modify the schema:

System Requirements:

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