DESCRIPTION

This Agent Procedure gathers various information on Active Directory such as

Forest Information
- Forest Root Domain
- Forest Functional Level
- Domains in the forest
- AD Recycle BIN status
- FSMO Roles
- Domain Naming Master
- Schema Master

Domain Information
- NETBIOS name
- Domain Functional Level
- FSMO Roles
- PDC Emulator
- RID Master
- Infrastructure Master
- Number of
- Users
- Groups
- Computers

Active Directory Schema Information
- AD Schema Version
- Exchange Schema Version
- Lync Schema Version

Trust Information
- Trusted Domain
- Trusted DC Name
- Trusts Status
- Trusts Is OK
- Trusts Type
- Trusts Direction
- Trusts Attributes

Domain Controller Information
- Domain
- Computer Name
- Global Catalog
- Read Only
- Operating System
- Operating System Version
- Site
- IPv4 Address
- IPv6 Address

Domain Controller Hardware Information
- Name
- Manufacturer
- Model
- RAM
- CPU
- DeviceID
- Caption
- MaxClockSpeed
- Drives
- Drive
- Size
- Free
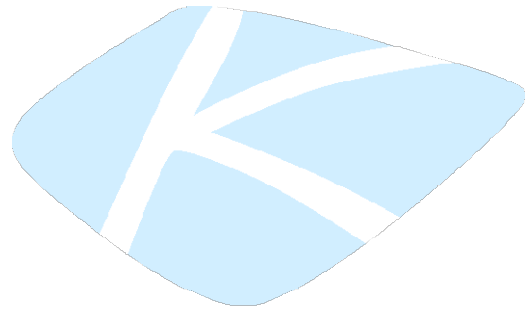
AD Database Information
- Database Path
- Database Size
- Sysvol Path
- Sysvol Folder Size
Domain Controller Software Information
- Operating System
- Operating System Version
- Hot Fixes
- Roles And Features
- Software
DNS Information
- Primary Zones
- NS Records
- MX Records
- Forwards
- Scavenging Enabled
- Aging Enabled
Site Information
- Site Names
- Intersite Links
- Name
- Site Included
- Site Cost
- Site Replication Frequency
Replication Information
- Replication Partners
- Last Replication
- First Failure
- Failure Count
- Failure Type
GPO Information
- Domain Name
- GPO Display Name
- Creation Time
- Modification Time
- Linked To (OU)
OU Structure Information
- OU Distinguished Name
- OU Description
User Information
- Enterprise Admin Group Members
- Domain Admin Group Members
- Schema Admin Group Members
- Group Policy Creator Owners
- Accounts with Passwords Never Expires
- Accounts with No Passwords
- Accounts with Kerberos Not Required
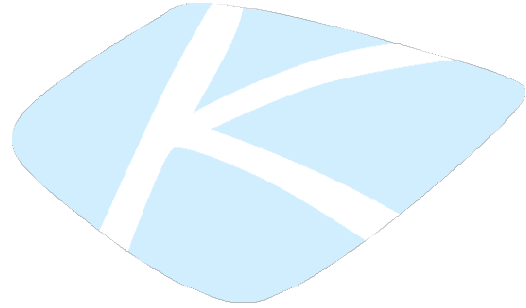Exchange Information
- Organization Management Group Members
- Exchange Server

The collected information is saved as an HTML file named *{AgentID}*-**ADInformation.html** on the VSA server in Kaseya folder in UserProfiles\UserProfilesInfo.

INSTALL INSTRUCTIONS

1. Extract the files from the attached zip file.

2. Upload the Power Shell file to the Shared Files directory of the Managed Files folder: https://helpdesk.kaseya.com/hc/en-gb/articles/360017878358.

3. Import the XML into the agent procedure module: https://helpdesk.kaseya.com/hc/en-gb/articles/229012068.

4. Execute the procedure on a target machine.