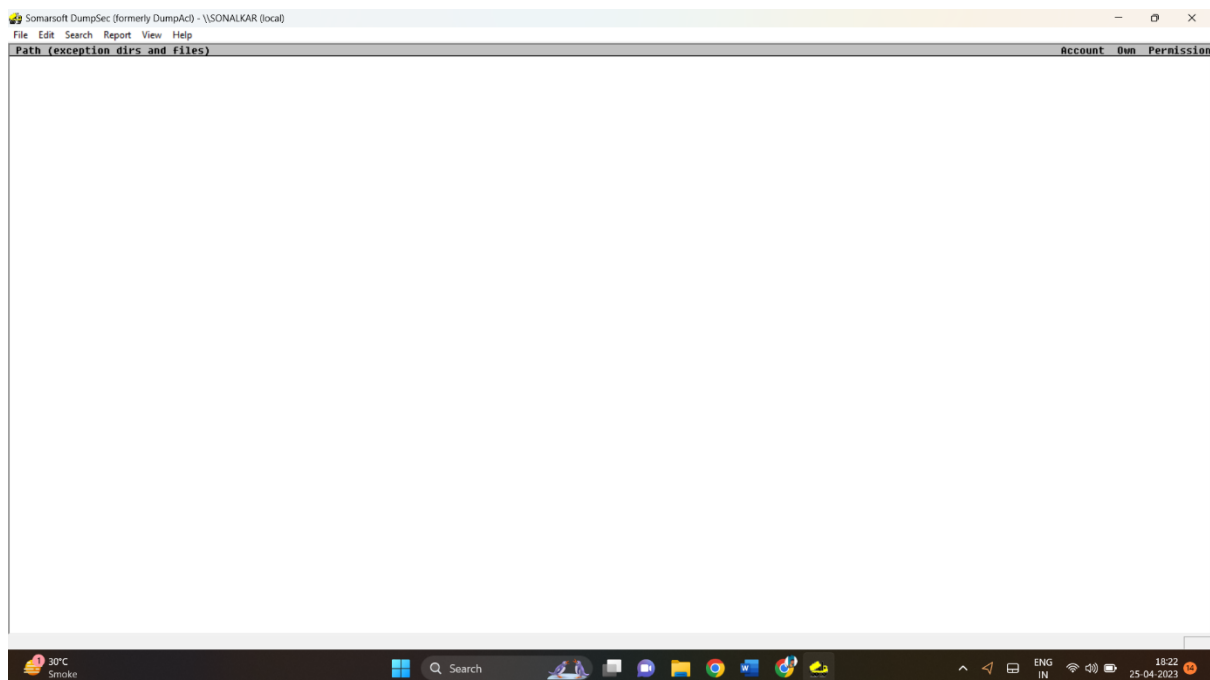


Dumpsec

DumpSec is a security auditing program for Microsoft Windows. It dumps the permissions and audit settings for the file system, registry, printers and shares in a concise, readable format, so that holes in system security are readily apparent. DumpSec also dumps user, group and replication information.

Security experts use these kinds of resources to identify and fix security holes or weaknesses in systems. These tools assist those who work for legitimate businesses trying to build security into established IT systems, against the efforts of various hackers and black hat developers trying to exploit vulnerabilities in a system.

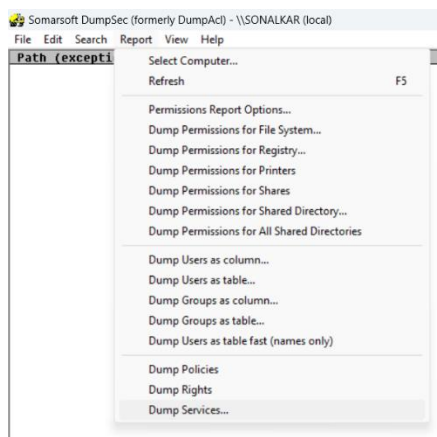
Home Page:



Go to reports and dump whatever you want

1. Dump Services:

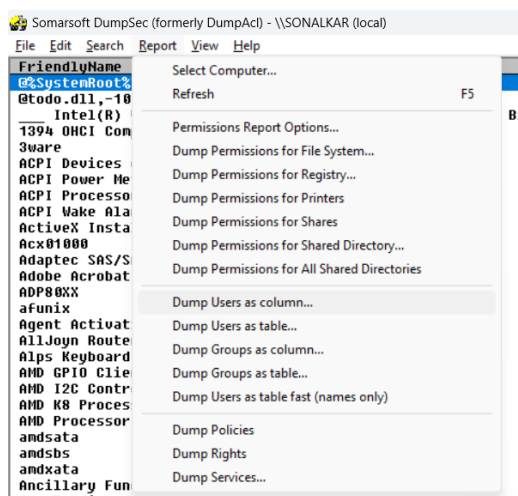
We can see all the services in our computer and whether it is running or stopped. We can see the type also whether it is in kernel or windows. We can also see the account.



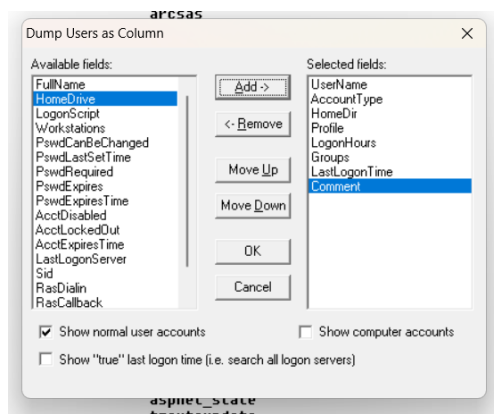
FriendlyName	Name	Status	Type	Account
@SystemRoot\System32\drivers\Tcpip.sys, -10110,	tcpipreg	Running	Kernel	
@todo.dll, -100	tcpipd	Stopped	Kernel	
Intel(R) Wireless Adapter Driver for Windows 10 - 64 Bit	Netwtv10	Running	Kernel	
1394 OHCI Compliant Host Controller	1394ohci	Stopped	Kernel	
3ware	3ware	Stopped	Kernel	
ACPI Devices driver	AcpiDev	Stopped	Kernel	
ACPI Power Meter Driver	AcpiPmi	Stopped	Kernel	
ACPI Processor Aggregator Driver	acpipagr	Running	Kernel	
ACPI Wake Alarm Driver	acpiline	Running	Kernel	
ActiveX Installer (AxinstSU)	AxinstSU	Stopped	Win32	LocalSystem
Acx01000	Acx01000	Stopped	Kernel	
Adaptec SAS/SATA-II RAID Storport's Miniport Driver	arcasas	Stopped	Kernel	
Adobe Acrobat Update Service	AdobeRMService	Running	Win32	LocalSystem
ADP80XX	ADP80XX	Stopped	Kernel	
afunix	afunix	Running	Kernel	
Agent Activation Runtime_15435d4f	AarSvc_15435d4f	Running	Win32	
AllJoyn Router Service	AJRouter	Stopped	Win32	NT AUTHORITY\LocalService
Alps Keyboard Filter	ApkbfiltService	Running	Kernel	
AMD GPIO Client Driver	andgpio2	Stopped	Kernel	
AMD I2C Controller Service	andi2c	Stopped	Kernel	
AMD K8 Processor Driver	AndK8	Stopped	Kernel	
AMD Processor Driver	AndPPH	Stopped	Kernel	
andsata	andsata	Stopped	Kernel	
andsbs	andsbs	Stopped	Kernel	
andsata	andsata	Stopped	Kernel	
Ancillary Function Driver For Winsock	AfD	Running	Kernel	
App Readiness	AppReadiness	Stopped	Win32	LocalSystem
AppID Driver	AppID	Stopped	Kernel	
Apple Solid State Drive Device	AppleSSD	Stopped	Kernel	
Application Compatibility Cache	ahcache	Running	Kernel	
Application Identity	AppIDSvc	Stopped	Win32	NT Authority\LocalService
Application Information	Appinfo	Running	Win32	LocalSystem
Application Layer Gateway Service	ALG	Stopped	Win32	NT AUTHORITY\LocalService
AppX Deployment Service (AppXSvc)	AppXSvc	Running	Win32	LocalSystem
ASP.NET State Service	aspnet_state	Stopped	Win32	NT AUTHORITY\NetworkService
Auto Time Zone Updater	tzautoupdate	Stopped	Win32	NT AUTHORITY\LocalService
AUCTP service	BTbthwctpsvc	Running	Win32	NT AUTHORITY\LocalService
Background Activity Moderator Driver	bam	Running	Kernel	
Background Intelligent Transfer Service	BITS	Stopped	Win32	LocalSystem
Background Tasks Infrastructure Service	BrokerInfrastructure	Running	Win32	LocalSystem
Base Filtering Engine	BFE	Running	Win32	NT AUTHORITY\LocalService
BasicDisplay	BasicDisplay	Running	Kernel	
BasicRender	BasicRender	Running	Kernel	
bcmfn2 Service	bcmfn2	Stopped	Kernel	
Beep	Beep	Running	Kernel	
BitLocker Drive Encryption Filter Driver	fvevol	Running	Kernel	
BitLocker Drive Encryption Service	BDDESVC	Stopped	Win32	LocalSystem
Block Level Backup Engine Service	wbengine	Stopped	Win32	LocalSystem

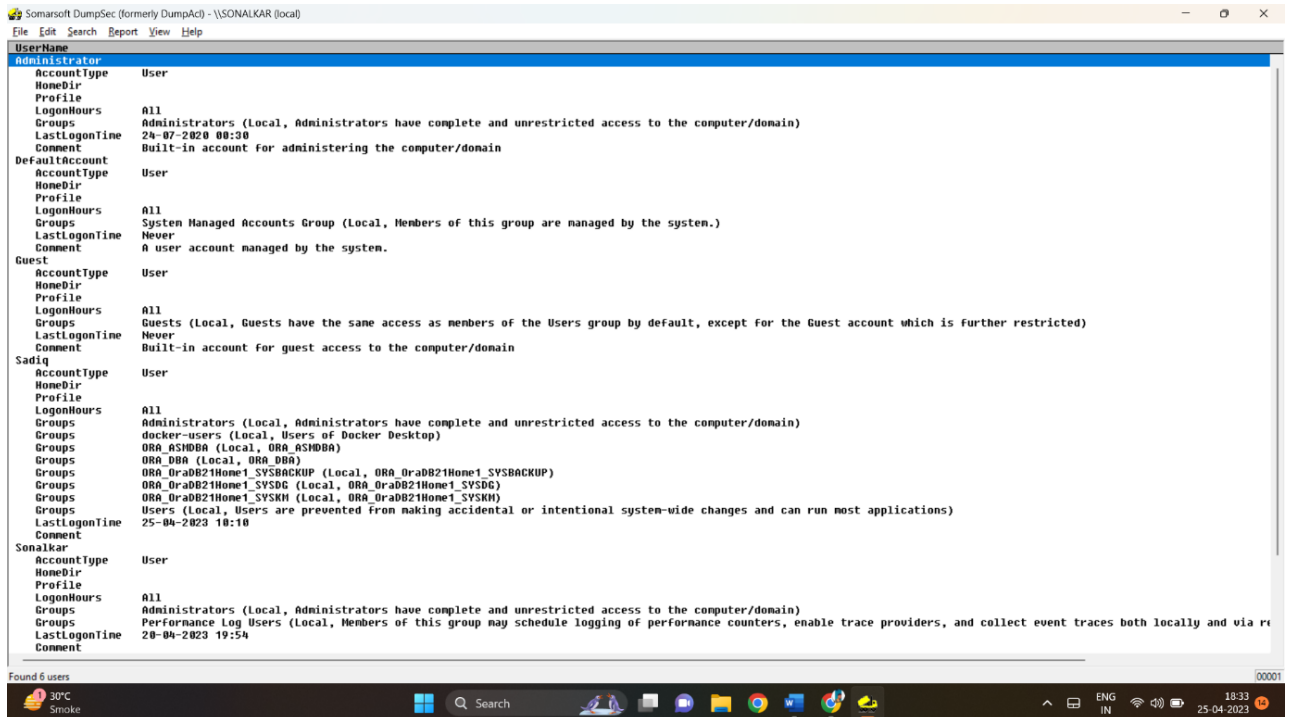
2. Dump Users:

It will return Username, Account Type, Profile, Groups, etc. We can arrange in columns as well as Tables.



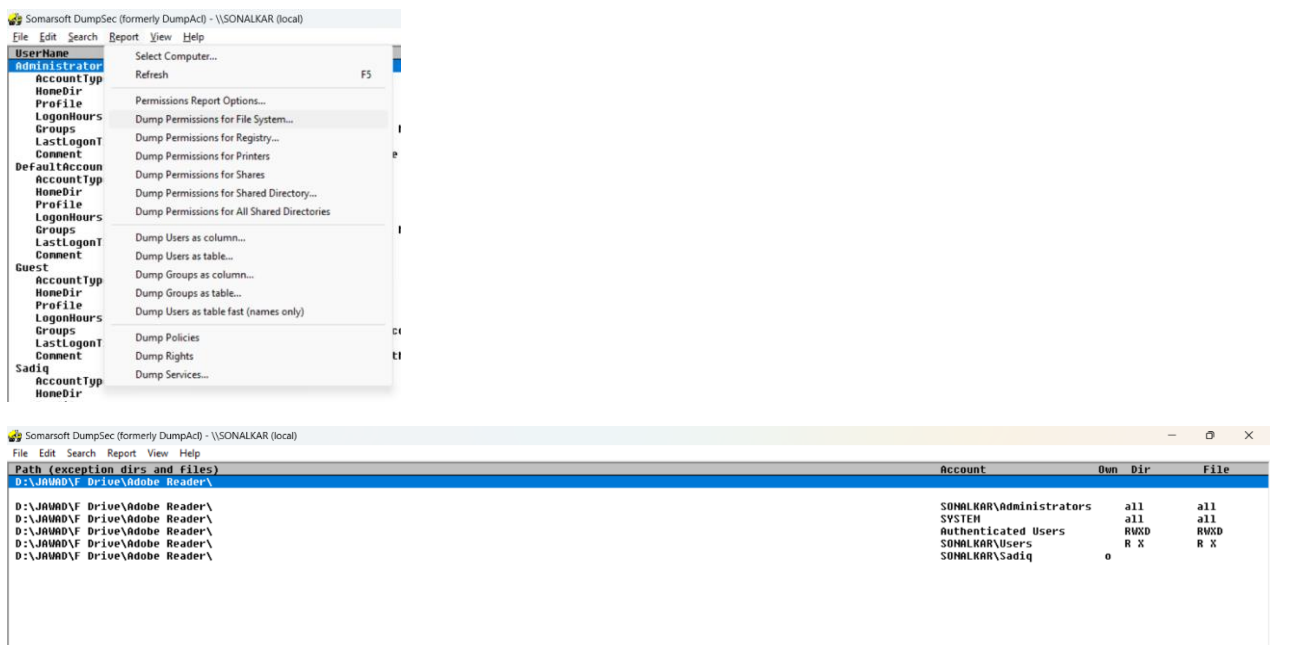
We can select what we want to see





3. Dump Permissions for file system:

This only scans the folder it won't scan for text file or etc. We can see the account, owner, directory and the file. R- Read, W- Write, X- Execute, D- Delete.



4. Dump Permission for Printer:

The screenshot shows the Somarsoft DumpSec (formerly DumpAc) application interface. The 'Printer' menu is open, displaying a list of printers and the actions available for each. The application window title is 'Somarsoft DumpSec (formerly DumpAc) - \\SONALKAR (local)'. The menu options include 'Select Computer...', 'Refresh', 'Permissions Report Options...', 'Dump Permissions for File System...', 'Dump Permissions for Registry...', 'Dump Permissions for Printers', 'Dump Permissions for Shares', 'Dump Permissions for Shared Directory...', 'Dump Permissions for All Shared Directories', 'Dump Users as column...', 'Dump Users as table...', 'Dump Groups as column...', 'Dump Groups as table...', 'Dump Users as table fast (names only)', 'Dump Policies', 'Dump Rights', and 'Dump Services...'. The 'Printer' menu is highlighted, and the 'Dump Permissions for Printers' option is selected.

The resulting dump shows the following data:

Printer	Account	Own	Permission
OneNote (Desktop)	SONALKAR\Sadiq	all	
OneNote (Desktop)	CREATOR OWNER	managedocs	
OneNote (Desktop)	ALL APPLICATION PACKAGES	printronly	
OneNote (Desktop)	Everyone	printronly	
OneNote (Desktop)	SONALKAR\Administrators	all	
OneNote (Desktop)	?unknown	printronly	
OneNote (Desktop)	SYSTEM	0	
OneNote For Windows 10	CREATOR OWNER	printronly	
OneNote For Windows 10	ALL APPLICATION PACKAGES	printronly	
OneNote For Windows 10	?unknown	printronly	
OneNote For Windows 10	SONALKAR\Sadiq	all	
OneNote For Windows 10	LOCAL SERVICE	all	
OneNote For Windows 10	SONALKAR\Administrators	all	
OneNote For Windows 10	SYSTEM	0	
Microsoft XPS Document Writer	SONALKAR\Sonalkar	all	
Microsoft XPS Document Writer	CREATOR OWNER	managedocs	
Microsoft XPS Document Writer	ALL APPLICATION PACKAGES	printronly	
Microsoft XPS Document Writer	Everyone	printronly	
Microsoft XPS Document Writer	SONALKAR\Administrators	all	
Microsoft XPS Document Writer	?unknown	printronly	
Microsoft XPS Document Writer	SYSTEM	0	
Microsoft Print to PDF	SONALKAR\Sonalkar	all	
Microsoft Print to PDF	CREATOR OWNER	managedocs	
Microsoft Print to PDF	ALL APPLICATION PACKAGES	printronly	
Microsoft Print to PDF	Everyone	printronly	
Microsoft Print to PDF	SONALKAR\Administrators	all	
Microsoft Print to PDF	?unknown	printronly	
Microsoft Print to PDF	SYSTEM	0	
HP Ink Tank 310 series	SONALKAR\Sadiq	all	
HP Ink Tank 310 series	CREATOR OWNER	managedocs	
HP Ink Tank 310 series	ALL APPLICATION PACKAGES	printronly	
HP Ink Tank 310 series	Everyone	printronly	
HP Ink Tank 310 series	SONALKAR\Administrators	all	
HP Ink Tank 310 series	?unknown	printronly	
HP Ink Tank 310 series	SYSTEM	0	
Fax	SONALKAR\Sonalkar	all	
Fax	CREATOR OWNER	managedocs	
Fax	ALL APPLICATION PACKAGES	printronly	
Fax	Everyone	printronly	
Fax	SONALKAR\Administrators	all	
Fax	?unknown	printronly	
Fax	SYSTEM	0	

5. Dump Groups: It will dump groups. We can view it in columns as well as tables. We can customise what we want to dump and what not.

The screenshot shows the Somarsoft DumpSec (formerly DumpAc) application interface. The 'Group' menu is open, displaying a list of groups and the actions available for each. The application window title is 'Somarsoft DumpSec (formerly DumpAc) - \\SONALKAR (local)'. The menu options include 'Select Computer...', 'Refresh', 'Permissions Report Options...', 'Dump Permissions for File System...', 'Dump Permissions for Registry...', 'Dump Permissions for Printers', 'Dump Permissions for Shares', 'Dump Permissions for Shared Directory...', 'Dump Permissions for All Shared Directories', 'Dump Users as column...', 'Dump Users as table...', 'Dump Groups as column...', 'Dump Groups as table...', 'Dump Users as table fast (names only)', 'Dump Policies', 'Dump Rights', and 'Dump Services...'. The 'Group' menu is highlighted, and the 'Dump Groups as column...' option is selected.

The resulting dump shows the following data:

Group	Account	Own	Permission
Administrator	SONALKAR\Sadiq	all	
Administrators	CREATOR OWNER	managedocs	
Sadiq	ALL APPLICATION PACKAGES	printronly	
Sonalkar	Everyone	printronly	
Device Owners	SONALKAR\Administrators	all	
Distributed C	?unknown	printronly	
Event Log Rea	SYSTEM	0	
Guests	CREATOR OWNER	printronly	
Guest	ALL APPLICATION PACKAGES	printronly	
Hyper-V Admin	?unknown	printronly	
IIS_IUSRS	SONALKAR\Sadiq	all	
Performance L	LOCAL SERVICE	all	
Sonalkar	SONALKAR\Administrators	all	
Performance M	?unknown	printronly	
Remote Manage	SYSTEM	0	
System Manage	SONALKAR\Sonalkar	all	
DefaultAcc	CREATOR OWNER	managedocs	
Users	ALL APPLICATION PACKAGES	printronly	
Sadiq	Everyone	printronly	
Backup Operat	SONALKAR\Administrators	all	
docker-users	?unknown	printronly	
Sadiq	SYSTEM	0	
ORA_ASMADMIN	SONALKAR\Sonalkar	all	
ORA_ASMDBA	CREATOR OWNER	managedocs	
Sadiq	ALL APPLICATION PACKAGES	printronly	
ORA_ASMOPER	Everyone	printronly	
ORA_CLIENT LISTENERS	SONALKAR\Administrators	all	
ORA_CLIENT LISTENERS	?unknown	printronly	
ORA_CLIENT LISTENERS	SYSTEM	0	

nd unrestricted access to all features of Hyper-V.
ation Services.

Dump Groups as Table

Available fields:

Selected fields (in sort order):

- Group
- Comment
- GroupType
- GroupMember
- MemberType

☒ Show normal user accounts
 ☐ Show computer accounts

☒ Fully expand groups (handle case where local group in resource domain includes global group from master domain)

```
Somarsoft DumpSec (formerly DumpAc) - \\\SONALKAR (local)  
File Edit Search Report View Help  
  
Group                                Comment  
-----  
Administrators                       Administrators have complete and unrestricted access to the computer/domain  
Administrator  
Sadiq  
Sonalkar  
Device Owners                        Members of this group can change system-wide settings.  
Distributed COM Users                Members are allowed to launch, activate and use Distributed COM objects on this machine.  
Event Log Readers                    Members of this group can read event logs from local machine  
Guests                               Guests have the same access as members of the Users group by default, except for the Guest account which is further restricted  
Guest  
Hyper-V Administrators               Members of this group have complete and unrestricted access to all features of Hyper-V.  
IIS_IUSRS                            Built-in group used by Internet Information Services.  
Performance Log Users                Members of this group may schedule logging of performance counters, enable trace providers, and collect event traces both locally and via remote access to this machine.  
Sonalkar  
Performance Monitor Users            Members of this group can access performance counter data locally and remotely  
Remote Management Users              Members of this group can access WMI resources over management protocols (such as WS-Management via the Windows Remote Management service). This applies only to the local computer.  
System Managed Accounts Group        Members of this group are managed by the system.  
DefaultAccount  
Users                                Users are prevented from making accidental or intentional system-wide changes and can run most applications  
Sadiq  
Backup Operators                     ORACLE Group  
docker-users                         Users of Docker Desktop  
Sadiq  
ORA_ASMADMIN                         ORACLE Group  
ORA_ASMDBA                           ORA_ASMDBA  
Sadiq  
ORA_ASMOPER                          ORA_ASMOPER  
ORA_CLIENT_LISTENERS                 ORA_CLIENT_LISTENERS  
ORA_DBA                              ORA_DBA  
Sadiq  
ORA_DBSCACCTS                        ORA_DBSCACCTS  
ORA_GRID_LISTENERS                   ORA_GRID_LISTENERS  
ORA_INSTALL                          ORA_INSTALL  
ORA_OPER                             ORA_OPER  
ORA_Oradb2tHome1_DBA                 ORA_Oradb2tHome1_DBA  
ORA_Oradb2tHome1_OPER                 ORA_Oradb2tHome1_OPER  
ORA_Oradb2tHome1_SVCACCTS             ORA_Oradb2tHome1_SVCACCTS  
ORA_Oradb2tHome1_SYSDG                ORA_Oradb2tHome1_SYSDG  
ORA_Oradb2tHome1_SYSBACKUP           ORA_Oradb2tHome1_SYSBACKUP  
Sadiq  
ORA_Oradb2tHome1_SYSDG               ORA_Oradb2tHome1_SYSDG  
Sadiq  
ORA_Oradb2tHome1_SYSKN               ORA_Oradb2tHome1_SYSKN  
Sadiq  
_vmware_                             VMware User Group
```

Group	Comment
Users	Users
Administrators	Administrators have complete and unrestricted access to the computer/domain
Administrators	Administrators have complete and unrestricted access to the computer/domain
Administrators	Administrators have complete and unrestricted access to the computer/domain
Backup Operators	ORACLE Group
Device Owners	Members of this group can change system-wide settings.
Distributed COM Users	Members are allowed to launch, activate and use Distributed COM objects on this machine.
docker-users	Users of Docker Desktop
Event Log Readers	Members of this group can read event logs from local machine
Guests	Guests have the same access as members of the Users group by default, except for the Guest account which is further restricted
Hyper-V Administrators	Members of this group have complete and unrestricted access to all features of Hyper-V.
IIS_IUSRS	Built-in group used by Internet Information Services.
ORA_ASMADMIN	ORACLE Group
ORA_ASMDBA	ORA_ASMDBA
ORA_ASMOPER	ORA_ASMOPER
ORA_CLIENT_LISTENERS	ORA_CLIENT_LISTENERS
ORA_DBA	ORA_DBA
ORA_DBUSCACCCTS	ORA_DBUSCACCCTS
ORA_GRID_LISTENERS	ORA_GRID_LISTENERS
ORA_INSTALL	ORA_INSTALL
ORA_OPER	ORA_OPER
ORA_Oradb21home1_DBA	ORA_Oradb21home1_DBA
ORA_Oradb21home1_OPER	ORA_Oradb21home1_OPER
ORA_Oradb21home1_SUCACCCTS	ORA_Oradb21home1_SUCACCCTS
ORA_Oradb21home1_SYSDBACKUP	ORA_Oradb21home1_SYSDBACKUP
ORA_Oradb21home1_SYSDG	ORA_Oradb21home1_SYSDG
ORA_Oradb21home1_SYSHN	ORA_Oradb21home1_SYSHN
Performance Log Users	Members of this group may schedule logging of performance counters, enable trace providers, and collect event traces both locally and via remote access to this computer.
Performance Monitor Users	Members of this group can access performance counter data locally and remotely
Remote Management Users	Members of this group can access WMI resources over management protocols (such as WS-Management via the Windows Remote Management service). This applies only to Windows.
System Managed Accounts Group	Members of this group are managed by the system.
Users	Users are prevented from making accidental or intentional system-wide changes and can run most applications