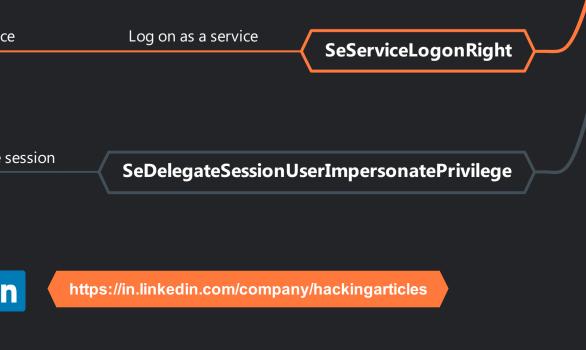
Checked by NtCreatePagingFile, which is the function used to create a new paging file. Create a pagefile. SeCreatePagefilePrivilege Checked by the process manager and is required to raise the priority of a process. Increase scheduling priority. **SeIncreaseBasePriorityPrivilege** Checked by NtLockVirtualMemory, the kernel implementation of VirtualLock. Lock pages in memory. SeLockMemoryPrivilege Checked by the SRM when raising the integrity level of an object owned by another user. Modify an object label. SeRelabelPrivilege Checked by NtCreateProfile, the function used to perform profiling of the system. This is used by the Kernprof tool, for example. Profile system performance. SeSystemProfilePrivilege Checked by the object manager when creating a permanent object. Create permanent shared objects. **SeCreatePermanentPrivilege** Enforced when changing a process' s working set thresholds, a process' s paged and nonpaged pool quotas, and a process' s CPU rate quota. Adjust memory quotas for a process. SeIncreaseQuotaPrivilege Checked by the SAM on a domain controller when creating a machine account in a domain. Add workstations to the domain. **SeMachineAccountPrivilege** Winlogon checks that remote callers of the InitiateSystemShutdown function have this privilege. Force shutdown from a remote system. **SeRemote Shutdown Privilege** Required to change the time or date. Change the system time. SeSystemtimePrivilege Determines which users can connect to the device from the network Access this computer from the network SeNetworkLogonRight This policy setting determines which users can start an interactive session on the device Allow log on locally SeInteractiveLogonRight This policy setting determines which users or groups can access the sign-in screen of a remote device through a Remote Desktop Services Allow log on through Remote Desktop Services SeRemoteInteractiveLogonRight This policy setting determines which users can create global objects that are available to all sessions Create global objects SeCreateGlobalPrivilege This security setting determines which users are prevented from accessing a device over the network Deny access to this computer from the network SeDenyNetworkLogonRight This policy setting determines which accounts are prevented from logging on by using a batch-queue tool to schedule and start jobs automatically in the future Deny log on as a batch job SeDenyBatchLogonRight This policy setting determines which users are prevented from logging on to the service applications on a device Deny log on as a service SeDenyServiceLogonRight This policy setting determines which users are prevented from logging on directly at the device's console Deny log on locally SeDenyInteractiveLogonRight This policy setting determines which users are prevented from logging on to the device through a Remote Desktop connection through Remote Desktop Services Deny log on through Remote Desktop Services SeDenyRemoteInteractiveLogonRight This policy setting determines which accounts can sign in by using a batch-queue tool such as the Task Scheduler service Log on as a batch job SeBatchLogonRight This policy setting determines which service accounts can register a process as a service Log on as a service SeServiceLogonRight This policy setting determines which programs are allowed to impersonate a user or another specified account and act on behalf of Obtain an impersonation token for another user in the same session **SeDelegateSessionUserImpersonatePrivilege**

https://github.com/lgnitetechnologies

the user



Windows Privileges

