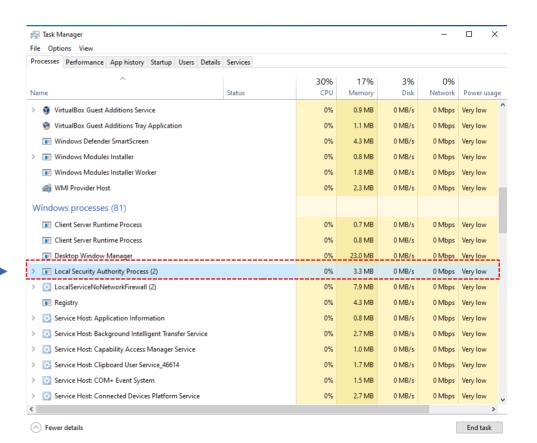
How can we steal the password from Isass process?

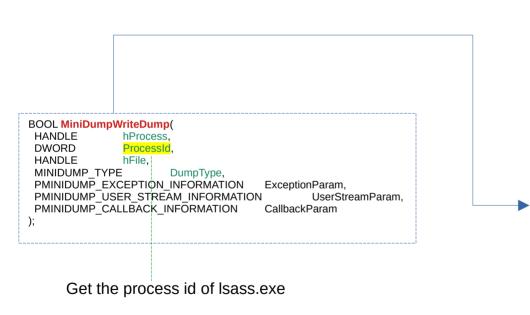
Password stealing from Isass.exe process:

```
BOOL MiniDumpWriteDump(
HANDLE hProcess,
DWORD ProcessId,
HANDLE hFile,
MINIDUMP_TYPE DumpType,
PMINIDUMP_EXCEPTION_INFORMATION ExceptionParam,
PMINIDUMP_USER_STREAM_INFORMATION UserStreamParam,
PMINIDUMP_CALLBACK_INFORMATION CallbackParam
);
```

The *MiniDumpWriteDump* function is a Windows API provided by DbgHelp.dll. It allows a process to create a minidump file, which is a snapshot of another process's memory and state at a specific point in time.



Password stealing from Isass.exe process:



Processes Performance App history Startup Users Deta	ails Services					
^	S	30% CPU	17%	3%	0%	
Name	Status		Memory	Disk	Network	Power usag
> 🐧 VirtualBox Guest Additions Service		0%	0.9 MB	0 MB/s	0 Mbps	Very low
₹ VirtualBox Guest Additions Tray Application		0%	1.1 MB	0 MB/s	0 Mbps	Very low
■ Windows Defender SmartScreen		0%	4.3 MB	0 MB/s	0 Mbps	Very low
> III Windows Modules Installer		0%	0.8 MB	0 MB/s	0 Mbps	Very low
Windows Modules Installer Worker		0%	1.8 MB	0 MB/s	0 Mbps	Very low
₩MI Provider Host		0%	2.3 MB	0 MB/s	0 Mbps	Very low
Windows processes (81)						
■ Client Server Runtime Process		0%	0.7 MB	0 MB/s	0 Mbps	Very low
■ Client Server Runtime Process		0%	0.8 MB	0 MB/s	0 Mbps	Very low
📧 Desktop Window Manager		0%	23.0 MB	0 MB/s	0 Mbps	Very low
Local Security Authority Process (2)		0%	3.3 MB	0 MB/s	0 Mbps	Very low
▶ 🔯 LocalServiceNoNetworkFirewall (2)		0%	7.9 MB	0 MB/s	0 Mbps	Very low
■ Registry		0%	4.3 MB	0 MB/s	0 Mbps	Very low
Service Host: Application Information		0%	0.8 MB	0 MB/s	0 Mbps	Very low
Service Host: Background Intelligent Transfer Service		0%	2.7 MB	0 MB/s	0 Mbps	Very low
Service Host: Capability Access Manager Service		0%	1.0 MB	0 MB/s	0 Mbps	Very low
Service Host: Clipboard User Service_46614		0%	1.7 MB	0 MB/s	0 Mbps	Very low
Service Host: COM+ Event System		0%	1.5 MB	0 MB/s	0 Mbps	Very low
Service Host: Connected Devices Platform Service			2.7 MB	0 MB/s	0 Mbps	Very low

End task

Fewer details