

*/ *

@TargetNode='localhost'

@GeneratedBy=nagas

@GenerationDate=08/09/2023 16:34:11

@GenerationHost=LAPTOP-MKTE3U4Q

*/

instance of MSFT_AccountPolicy as \$MSFT_AccountPolicy1ref

{

ResourceID = "[AccountPolicy]AccountPolicies";

Minimum_Password_Length = 14;

Enforce_password_history = 24;

Maximum_Password_Age = 50;

Store_passwords_using_reversible_encryption = "Disabled";

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "PasswordPolicies";
```

```
Minimum_Password_Age = 2;
```

```
ModuleName = "SecurityPolicyDsc";
```

```
Password_must_meet_complexity_requirements = "Enabled";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Takeownershipoffilesorother
```

```
Policy = "Take_ownership_of_files_or_other_objects";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "Administrators"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Forceshutdownfromaremote
```

```
Policy = "Force_shutdown_from_a_remote_system";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {

    "Administrators"

};

ModuleName = "SecurityPolicyDsc";

ModuleVersion = "2.10.0.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss

{

    ResourceID = "[UserRightsAssignment]Shutdownthesystem";

    Policy = "Shut_down_the_system";

    SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {

    "Administrators"

};

ModuleName = "SecurityPolicyDsc";

ModuleVersion = "2.10.0.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss

{

    ResourceID = "[UserRightsAssignment]Restorefilesanddirectories"

    Policy = "Restore_files_and_directories";

    SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

    Identity = {
```

```
"Administrators"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Replaceaprocessleveltoken
```

```
Policy = "Replace_a_process_level_token";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
"LOCAL SERVICE, NETWORK SERVICE"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Increaseaprocessworkingse
```

```
Policy = "Increase_a_process_working_set";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
"Administrators, Local Service"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Profilesystemperformance";
```

```
Policy = "Profile_system_performance";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
"Administrators, NT SERVICE\\WdiServiceHost"
```



```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Profilesingleprocess";
```

```
Policy = "Profile_single_process";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "Administrators"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Performvolumemaintenance
```

```
Policy = "Perform_volume_maintenance_tasks";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "Administrators"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Modifyfirmwareenvironment
```

```
Policy = "Modify_firmware_environment_values";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "Administrators"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Modifyanobjectlabel";
```

```
Policy = "Modify_an_object_label";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "No One"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Lockpagesinmemory";
```

```
Policy = "Lock_pages_in_memory";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "No One"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss

{

ResourceID = "[UserRightsAssignment]Accessthiscomputerfromthe

Policy = "Access_this_computer_from_the_network";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

Identity = {

    "Administrators, Authenticated Users"

};

ModuleName = "SecurityPolicyDsc";

ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss

{

ResourceID = "[UserRightsAssignment]Loadandunloaddevicedriver

Policy = "Load_and_unload_device_drivers";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

Identity = {

    "Administrators"

};

ModuleName = "SecurityPolicyDsc";

ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss

{

ResourceID = "[UserRightsAssignment]DenylogonthroughRemoteDe

Policy = "Deny_log_on_through_Remote_Desktop_Services";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

Identity = {

    "Guests, Local account"

};

ModuleName = "SecurityPolicyDsc";

ModuleVersion = "2.10.0.0";

ConfigurationName = "CSBP_WindowsServer2019";
```



```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Denylogonasaservice";
```

```
Policy = "Deny_log_on_as_a_service";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "Guests"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Denylogonasabatchjob";
```

```
Policy = "Deny_log_on_as_a_batch_job";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "Guests"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Createpermanentsharedobje
```

```
Policy = "Create_permanent_shared_objects";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "No One"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss

{

ResourceID = "[UserRightsAssignment]Createglobalobjects";

Policy = "Create_global_objects";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

Identity = {

    "Administrators, LOCAL SERVICE, NETWORK SERVICE, SERVICE

};

ModuleName = "SecurityPolicyDsc";

ModuleVersion = "2.10.0.0";

ConfigurationName = "CSBP_WindowsServer2019";

};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss

{

ResourceID = "[UserRightsAssignment]Createatokenobject";

Policy = "Create_a_token_object";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

Identity = {

    "No One"

};

ModuleName = "SecurityPolicyDsc";

ModuleVersion = "2.10.0.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{

ResourceID = "[UserRightsAssignment]Createapagefile";

Policy = "Create_a_pagefile";

SourceInfo = "N:\\\\projects\\\\Hackathons\\\\kavach\\\\WindowsServer2

Identity = {

    "Administrators"

};

ModuleName = "SecurityPolicyDsc";

ModuleVersion = "2.10.0.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{  
  
ResourceID = "[UserRightsAssignment]BypassTraverseChecking";  
  
Policy = "Bypass_traverse_checking";  
  
SourceInfo = "N:\\\\projects\\\\Hackathons\\\\kavach\\\\WindowsServer2019\\\\CSBP\\\\SecurityPolicyDsc.ps1";  
  
Identity = {  
  
    "Administrators, Authenticated Users, Backup Operators, Local Administrators"  
  
};  
  
ModuleName = "SecurityPolicyDsc";  
  
ModuleVersion = "2.10.0.0";  
  
ConfigurationName = "CSBP_WindowsServer2019";  
  
};  
  
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAssignment  
  
{
```

```
ResourceID = "[UserRightsAssignment]Changethetimezone";
```

```
Policy = "Change_the_time_zone";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "Administrators, LOCAL SERVICE"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```



```
ResourceID = "[UserRightsAssignment]Backupfilesanddirectories";
```

```
Policy = "Back_up_files_and_directories";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "Administrators"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Actaspartoftheoperatingsys
```

```
Policy = "Act_as_part_of_the_operating_system";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "No One"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]AccessCredentialManageras
```

```
Policy = "Access_Credential_Manager_as_a_trusted_caller";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "No One"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Createsymboliclinks";
```

```
Policy = "Create_symbolic_links";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "Administrators, NT VIRTUAL MACHINE\\Virtual Machines"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Allowlogonlocally";
```

```
Policy = "Allow_log_on_locally";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "Administrators"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Generatesecurityaudits";
```

```
Policy = "Generate_security_audits";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {

    "LOCAL SERVICE, NETWORK SERVICE"

};

ModuleName = "SecurityPolicyDsc";

ModuleVersion = "2.10.0.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss

{

    ResourceID = "[UserRightsAssignment]Denylogonlocally";

    Policy = "Deny_log_on_locally";

    SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {

    "Guests"

};

ModuleName = "SecurityPolicyDsc";

ModuleVersion = "2.10.0.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss

{

    ResourceID = "[UserRightsAssignment]Changethesystemtime";

    Policy = "Change_the_system_time";

    SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

    Identity = {
```

```
"Administrators, LOCAL SERVICE"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Manageauditingandsecurity
```

```
Policy = "Manage_auditing_and_security_log";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```



```
"Administrators"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Enablecomputeranduseracco
```

```
Policy = "Enable_computer_and_user_accounts_to_be_trusted_for
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
"Administrators"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Deny accesstothiscomputerf
```

```
Policy = "Deny_access_to_this_computer_from_the_network";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
"Guests"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]Increaseschedulingpriority"
```

```
Policy = "Increase_scheduling_priority";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "Administrators"
```

```
};
```

```
ModuleName = "SecurityPolicyDsc";
```

```
ModuleVersion = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_UserRightsAssignment as $MSFT_UserRightsAss
```

```
{
```

```
ResourceID = "[UserRightsAssignment]AllowlogonthroughRemoteD
```

```
Policy = "Allow_log_on_through_Remote_Desktop_Services";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Identity = {
```

```
    "Administrators"
```

```
};
```

```
Module Name = "SecurityPolicyDsc";
```

```
Module Version = "2.10.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS
```

```
{
```

```
ResourceID = "[AuditPolicySubcategory]Audit Group Membership (
```

```
Ensure = "Present";
```

```
AuditFlag = "Success";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "Group Membership";
```

```
Module Name = "AuditPolicyDsc";
```

```
Module Version = "1.4.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS
```

```
{
```

```
ResourceID = "[AuditPolicySubcategory]Audit Audit Policy Change
```

```
Ensure = "Present";
```

```
AuditFlag = "Success";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "Audit Policy change";
```

```
ModuleName = "AuditPolicyDsc";
```

```
ModuleVersion = "1.4.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS
```

```
{
```

```
ResourceID = "[AuditPolicySubcategory]Audit Credential Validation
```

```
Ensure = "Present";
```

```
AuditFlag = "Success";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "Credential Validation";
```

```
ModuleName = "AuditPolicyDsc";
```

```
ModuleVersion = "1.4.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS

{

ResourceID = "[AuditPolicySubcategory]Audit Credential Validation

Ensure = "Present";

AuditFlag = "Failure";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

Name = "Credential Validation";

ModuleName = "AuditPolicyDsc";

ModuleVersion = "1.4.0.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS
```



```
{

ResourceID = "[AuditPolicySubcategory]Audit System Integrity (Su

Ensure = "Present";

AuditFlag = "Success";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

Name = "System Integrity";

ModuleName = "AuditPolicyDsc";

ModuleVersion = "1.4.0.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS

{

ResourceID = "[AuditPolicySubcategory]Audit System Integrity (Fa
```

```
Ensure = "Present";
```

```
AuditFlag = "Failure";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "System Integrity";
```

```
ModuleName = "AuditPolicyDsc";
```

```
ModuleVersion = "1.4.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS
```

```
{
```

```
ResourceID = "[AuditPolicySubcategory]Audit Sensitive Privilege
```

```
Ensure = "Present";
```

```
AuditFlag = "Success";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "Sensitive Privilege Use";
```

```
ModuleName = "AuditPolicyDsc";
```

```
ModuleVersion = "1.4.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS
```

```
{
```

```
ResourceID = "[AuditPolicySubcategory]Audit Sensitive Privilege
```

```
Ensure = "Present";
```

```
AuditFlag = "Failure";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "Sensitive Privilege Use";
```

```
ModuleName = "AuditPolicyDsc";
```

```
ModuleVersion = "1.4.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS
```

```
{
```

```
ResourceID = "[AuditPolicySubcategory]Audit User Account Manag
```

```
Ensure = "Present";
```

```
AuditFlag = "Success";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "User Account Management";
```

```
ModuleName = "AuditPolicyDsc";
```

```
ModuleVersion = "1.4.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS
```

```
{
```

```
ResourceID = "[AuditPolicySubcategory]Audit User Account Manag
```

```
Ensure = "Present";
```

```
AuditFlag = "Failure";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "User Account Management";
```

```
ModuleName = "AuditPolicyDsc";
```

```
ModuleVersion = "1.4.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS
```

```
{
```

```
ResourceID = "[AuditPolicySubcategory]Audit Security System Ext
```

```
Ensure = "Present";
```

```
AuditFlag = "Success";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "Security System Extension";
```

```
ModuleName = "AuditPolicyDsc";
```

```
ModuleVersion = "1.4.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS
```

```
{
```

```
ResourceID = "[AuditPolicySubcategory]Audit Security System Ext
```

```
Ensure = "Present";
```

```
AuditFlag = "Failure";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "Security System Extension";
```

```
ModuleName = "AuditPolicyDsc";
```

```
ModuleVersion = "1.4.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS

{

ResourceID = "[AuditPolicySubcategory]Audit Security State Chan

Ensure = "Present";

AuditFlag = "Success";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

Name = "Security State Change";

ModuleName = "AuditPolicyDsc";

ModuleVersion = "1.4.0.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS
```



```
{

ResourceID = "[AuditPolicySubcategory]Audit Security Group Mana

    Ensure = "Present";

    AuditFlag = "Success";

    SourceInfo = "N:\\\\projects\\\\Hackathons\\\\kavach\\\\WindowsServer2

    Name = "Security Group Management";

    ModuleName = "AuditPolicyDsc";

    ModuleVersion = "1.4.0.0";

    ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS

{

    ResourceID = "[AuditPolicySubcategory]Audit Security Group Mana
```

```
Ensure = "Present";
```

```
AuditFlag = "Failure";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "Security Group Management";
```

```
ModuleName = "AuditPolicyDsc";
```

```
ModuleVersion = "1.4.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS
```

```
{
```

```
ResourceID = "[AuditPolicySubcategory]Audit Removable Storage
```

```
Ensure = "Present";
```

```
AuditFlag = "Success";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "Removable Storage";
```

```
ModuleName = "AuditPolicyDsc";
```

```
ModuleVersion = "1.4.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_AuditPolicySubcategory as $MSFT_AuditPolicyS
```

```
{
```

```
ResourceID = "[AuditPolicySubcategory]Audit Removable Storage
```

```
Ensure = "Present";
```

```
AuditFlag = "Failure";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
Name = "Removable Storage";
```

```
ModuleName = "AuditPolicyDsc";
```

```
ModuleVersion = "1.4.0.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_SecurityOption as $MSFT_SecurityOption1ref
```

```
{
```

```
Devices_Allow_undock_without_having_to_log_on = "Disabled";
```

```
User_Account_Control_Behavior_of_the_elevation_prompt_for_ad
```

```
Microsoft_network_server_Amount_of_idle_time_required_before_
```

```
Devices_Prevent_users_from_installing_printer_drivers = "Enable
```

```
Audit_Shut_down_system_immediately_if_unable_to_log_security_
```

Network_security_Allow_LocalSystem_NULL_session_fallback = "0";

Name = "AccountSecurityOptions";

Accounts_Limit_local_account_use_of_blank_passwords_to_console = "0";

Network_access_Remotely_accessible_registry_paths_and_subpaths = "0";

Shutdown_Allow_system_to_be_shut_down_without_having_to_log_on = "0";

Network_access_Remotely_accessible_registry_paths = "System\\System

System_settings_Use_Certificate_Rules_on_Windows_Executables = "0";

Microsoft_network_client_Digitally_sign_communications_if_server_does_not = "0";

Interactive_logon_Do_not_display_last_user_name = "Enabled";

Audit_Force_audit_policy_subcategory_settings_Windows_Vista_and_Windows_Server_2008 = "0";

Network_access_Sharing_and_security_model_for_local_accounts = "0";

Network_access_Let_Everyone_permissions_apply_to_anonymous_users = "0";

Microsoft_network_server_Digitally_sign_communications_always = "0";

Network_Security_Allow_PKU2U_authentication_requests_to_this_computer = "0";

Microsoft_network_client_Send_unencrypted_password_to_third_p

Microsoft_network_server_Digitally_sign_communications_if_clie

ResourceID = "[SecurityOption]AccountSecurityOptions";

Microsoft_network_client_Digitally_sign_communications_always

Network_security_LDAP_client_signing_requirements = "Negotiate

ModuleVersion = "2.10.0.0";

Network_security_Allow_Local_System_to_use_computer_identity.

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

Network_security_Configure_encryption_types_allowed_for_Kerbe

"DES_CBC_CRC",

"DES_CBC_MD5",

"RC4_HMAC_MD5",

"AES128_HMAC_SHA1",

"AES256_HMAC_SHA1",

"FUTURE"

};

ModuleName = "SecurityPolicyDsc";

Devices_Allowed_to_format_and_eject_removable_media = "Admini

Microsoft_network_server_Disconnect_clients_when_logon_hours.

Interactive_logon_Do_not_require_CTRL_ALT_DEL = "Disabled";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as \$MSFT_RegistryResource1

{

ResourceID = "[Registry]AllowCortanaAboveLock";

ValueName = "AllowCortanaAboveLock";

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```



```
instance of MSFT_RegistryResource as $MSFT_RegistryResource2

{

    ResourceID = "[Registry]NullSessionShares";

    ValueName = "NullSessionShares";

    Key = "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Serv

    Ensure = "Present";

    SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2

    ValueType = "Dword";

    ModuleName = "PSDesiredStateConfiguration";

    ValueData = {

        "0"

    };

    ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as $MSFT_RegistryResource3

{

ResourceID = "[Registry]LmCompatibilityLevel";

ValueName = "LmCompatibilityLevel";

Key = "HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Con

Ensure = "Present";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {
```

"5"

};

ModuleVersion = "1.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as \$MSFT_RegistryResource4

{

ResourceID = "[Registry]NTLMMinServerSec";

ValueName = "NTLMMinServerSec";

Key = "HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Con

Ensure = "Present";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "537395200"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource5
```

```
{
```

```
ResourceID = "[Registry]NTLMMinClientSec";
```

```
ValueName = "NTLMMinClientSec";
```

```
Key = "HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Con
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "537395200"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource6

{

    ResourceID = "[Registry]EnableUIADesktopToggle";

    ValueName = "EnableUIADesktopToggle";

    Key = "HKEY_LOCAL_MACHINE\\Software\\Microsoft\\Windows\\C

    Ensure = "Present";

    SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

    ValueType = "Dword";

    ModuleName = "PSDesiredStateConfiguration";

    ValueData = {

        "0"

    };
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource7
```

```
{
```

```
ResourceID = "[Registry]AllowCortana";
```

```
ValueName = "AllowCortana";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

"0"

};

ModuleVersion = "1.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as \$MSFT_RegistryResource8

{

ResourceID = "[Registry]DisableBehaviorMonitoring";

ValueName = "DisableBehaviorMonitoring";

Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Mi

Ensure = "Present";


```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource9
```

```
{
```

```
ResourceID = "[Registry]SubmitSamplesConsent";
```

```
ValueName = "SubmitSamplesConsent";
```

```
Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Mi
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource1
```

```
{
```

```
ResourceID = "[Registry]DisableRemovableDriveScanning";
```

```
ValueName = "DisableRemovableDriveScanning";
```

```
Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Mi
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource1
```

```
{
```

```
ResourceID = "[Registry]PortNumber";
```

```
ValueName = "PortNumber";
```

```
Key = "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Cont
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {  
  
    "3389"  
  
};  
  
ModuleVersion = "1.0";  
  
ConfigurationName = "CSBP_WindowsServer2019";  
  
};  
  
instance of MSFT_RegistryResource as $MSFT_RegistryResource1  
  
{  
  
    ResourceID = "[Registry]AllowSearchToUseLocation";  
  
    ValueName = "AllowSearchToUseLocation";  
  
    Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\  
  
    Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource1
```

```
{
```

```
ResourceID = "[Registry]AllowInputPersonalization";
```

```
ValueName = "AllowInputPersonalization";
```

```
Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\In
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};

instance of MSFT_RegistryResource as $MSFT_RegistryResource1

{

    ResourceID = "[Registry]ClearPageFileAtShutdown";

    ValueName = "ClearPageFileAtShutdown";

    Key = "HKEY_LOCAL_MACHINE\\System\\CurrentControlSet\\Cont

    Ensure = "Present";

    SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2

    ValueType = "Dword";

    ModuleName = "PSDesiredStateConfiguration";

    ValueData = {

        "0"

    };
};
```



```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource1
```

```
{
```

```
ResourceID = "[Registry]AllowAllPaths";
```

```
ValueName = "AllowAllPaths";
```

```
Key = "HKEY_LOCAL_MACHINE\\Software\\Microsoft\\Windows NT
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {  
  
    "0"  
  
};  
  
ModuleVersion = "1.0";  
  
ConfigurationName = "CSBP_WindowsServer2019";  
  
};  
  
instance of MSFT_RegistryResource as $MSFT_RegistryResource1  
  
{  
  
    ResourceID = "[Registry]ConsentPromptBehaviorUser";  
  
    ValueName = "ConsentPromptBehaviorUser";  
  
    Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource1
```

```
{
```

```
ResourceID = "[Registry]SignatureUpdateInterval";
```

```
ValueName = "SignatureUpdateInterval";
```

```
Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Mi
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "8"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};

instance of MSFT_RegistryResource as $MSFT_RegistryResource1

{

    ResourceID = "[Registry]DisableUnicastResponsesToMulticastBroadcast";

    ValueName = "DisableUnicastResponsesToMulticastBroadcast";

    Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Windows\\Firewall\\DomainProfile";

    Ensure = "Present";

    SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2012\\firewall.ps1";

    ValueType = "Dword";

    ModuleName = "PSDesiredStateConfiguration";

    ValueData = {

        "1"

    };

};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource1
```

```
{
```

```
ResourceID = "[Registry]AllowLocalPolicyMerge";
```

```
ValueName = "AllowLocalPolicyMerge";
```

```
Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Wi
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
Module Name = "PSDesiredStateConfiguration";
```

```
Value Data = {
```

```
    "1"
```

```
};
```

```
Module Version = "1.0";
```

```
Configuration Name = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource2
```

```
{
```

```
ResourceID = "[Registry]EnableAuthEpResolution";
```

```
ValueName = "EnableAuthEpResolution";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource2
```



```
{

ResourceID = "[Registry]NTPClientEnabled";

ValueName = "Enabled";

Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

Ensure = "Present";

SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {

    "1"

};

ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as $MSFT_RegistryResource2

{

ResourceID = "[Registry]EnumerateAdministrators";

ValueName = "EnumerateAdministrators";

Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\

Ensure = "Present";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {

    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource2
```

```
{
```

```
ResourceID = "[Registry]ProcessCreationIncludeCmdLine_Enabled
```

```
ValueName = "ProcessCreationIncludeCmdLine_Enabled";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource2
```

```
{
```

```
ResourceID = "[Registry]AllowBasic";
```

```
ValueName = "AllowBasic";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource2
```

```
{

ResourceID = "[Registry]fMinimizeConnections";

ValueName = "fMinimizeConnections";

Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Wi

Ensure = "Present";

SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {

    "1"

};

ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as $MSFT_RegistryResource2

{

ResourceID = "[Registry]DisableAutomaticRestartSignOn";

ValueName = "DisableAutomaticRestartSignOn";

Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\

Ensure = "Present";

SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {

    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource2
```

```
{
```

```
ResourceID = "[Registry]MaxSizeSetupLog";
```

```
ValueName = "MaxSize";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```



```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "32768"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource2
```

```
{
```

```
ResourceID = "[Registry]RetentionSetupLog";
```

```
ValueName = "Retention";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "String";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource2

{

    ResourceID = "[Registry]NoAutorun";

    ValueName = "NoAutorun";

    Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\

    Ensure = "Present";

    SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2

    ValueType = "Dword";

    ModuleName = "PSDesiredStateConfiguration";

    ValueData = {

        "1"

    };

    ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as $MSFT_RegistryResource3

{

ResourceID = "[Registry]MaxSizeSecurityLog";

ValueName = "MaxSize";

Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

Ensure = "Present";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {
```

```
"196700"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource3
```

```
{
```

```
ResourceID = "[Registry]RetentionSecurityLog";
```

```
ValueName = "Retention";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "String";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource3
```

```
{
```

```
ResourceID = "[Registry]NC_AllowNetBridge_NLA";
```

```
ValueName = "NC_AllowNetBridge_NLA";
```

```
Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Wi
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource3

{

    ResourceID = "[Registry]NoLockScreenSlideshow";

    ValueName = "NoLockScreenSlideshow";

    Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

    Ensure = "Present";

    SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

    ValueType = "Dword";

    ModuleName = "PSDesiredStateConfiguration";

    ValueData = {

        "1"

    };
};
```



```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource3
```

```
{
```

```
ResourceID = "[Registry]NoLockScreenCamera";
```

```
ValueName = "NoLockScreenCamera";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

"1"

};

ModuleVersion = "1.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as \$MSFT_RegistryResource3

{

ResourceID = "[Registry]DisableEnclosureDownload";

ValueName = "DisableEnclosureDownload";

Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

Ensure = "Present";

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource3
```

```
{
```

```
ResourceID = "[Registry]NoLMHash";
```

```
ValueName = "NoLMHash";
```

```
Key = "HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Con
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource3
```

```
{
```

```
ResourceID = "[Registry]EnableCdp";
```

```
ValueName = "EnableCdp";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource3
```

```
{
```

```
ResourceID = "[Registry]OfferRemoteAssistance";
```

```
ValueName = "OfferRemoteAssistance";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {  
  
    "0"  
  
};  
  
ModuleVersion = "1.0";  
  
ConfigurationName = "CSBP_WindowsServer2019";  
  
};  
  
instance of MSFT_RegistryResource as $MSFT_RegistryResource3  
  
{  
  
    ResourceID = "[Registry]DriverLoadPolicy";  
  
    ValueName = "DriverLoadPolicy";  
  
    Key = "HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Pol  
  
    Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "3"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource4
```

```
{
```



```
ResourceID = "[Registry]RetentionApplicationLog";
```

```
ValueName = "Retention";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "String";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource4
```

```
{
```

```
ResourceID = "[Registry]DisableRunAs";
```

```
ValueName = "DisableRunAs";
```

```
Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Wi
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource4
```

```
{
```

```
ResourceID = "[Registry]AllowDigest";
```

```
ValueName = "AllowDigest";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {  
  
    "0"  
  
};  
  
ModuleVersion = "1.0";  
  
ConfigurationName = "CSBP_WindowsServer2019";  
  
};  
  
instance of MSFT_RegistryResource as $MSFT_RegistryResource4  
  
{  
  
    ResourceID = "[Registry]NoAutoplayfornonVolume";  
  
    ValueName = "NoAutoplayfornonVolume";  
  
    Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource4
```

```
{
```

```
ResourceID = "[Registry]MSAOptional";
```

```
ValueName = "MSAOptional";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};

instance of MSFT_RegistryResource as $MSFT_RegistryResource4

{

    ResourceID = "[Registry]AllowIndexingEncryptedStoresOrItems";

    ValueName = "AllowIndexingEncryptedStoresOrItems";

    Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

    Ensure = "Present";

    SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

    ValueType = "Dword";

    ModuleName = "PSDesiredStateConfiguration";

    ValueData = {

        "0"

    };
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource4
```

```
{
```

```
ResourceID = "[Registry]BlockUserFromShowingAccountDetailsOn
```

```
ValueName = "BlockUserFromShowingAccountDetailsOnSignin";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```



```
Module Name = "PSDesiredStateConfiguration";
```

```
Value Data = {
```

```
    "1"
```

```
};
```

```
Module Version = "1.0";
```

```
Configuration Name = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource4
```

```
{
```

```
ResourceID = "[Registry]RestrictAnonymousSAM";
```

```
ValueName = "RestrictAnonymousSAM";
```

```
Key = "HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Con
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource4
```

```
{

ResourceID = "[Registry]RestrictAnonymous";

ValueName = "RestrictAnonymous";

Key = "HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Con

Ensure = "Present";

SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {

    "1"

};

ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as $MSFT_RegistryResource4

{

ResourceID = "[Registry]fEncryptRPCTraffic";

ValueName = "fEncryptRPCTraffic";

Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

Ensure = "Present";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {

    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource5
```

```
{
```

```
ResourceID = "[Registry]NC_PersonalFirewallConfig";
```

```
ValueName = "NC_PersonalFirewallConfig";
```

```
Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Wi
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource5
```

```
{
```

```
ResourceID = "[Registry]DisablePasswordReveal";
```

```
ValueName = "DisablePasswordReveal";
```

```
Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Wi
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource5
```

```
{

ResourceID = "[Registry]MinEncryptionLevel";

ValueName = "MinEncryptionLevel";

Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

Ensure = "Present";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {

    "3"

};

ModuleVersion = "1.0";
```



```
ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as $MSFT_RegistryResource5

{

ResourceID = "[Registry]AlwaysInstallElevated";

ValueName = "AlwaysInstallElevated";

Key = "HKEY_CURRENT_USER\\Software\\Policies\\Microsoft\\Win

Ensure = "Present";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {

    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource5
```

```
{
```

```
ResourceID = "[Registry]EnableUserControl";
```

```
ValueName = "EnableUserControl";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource5
```

```
{
```

```
ResourceID = "[Registry]AllowUnencryptedTraffic";
```

```
ValueName = "AllowUnencryptedTraffic";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource5

{

    ResourceID = "[Registry]AllowTelemetry";

    ValueName = "AllowTelemetry";

    Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

    Ensure = "Present";

    SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2

    ValueType = "Dword";

    ModuleName = "PSDesiredStateConfiguration";

    ValueData = {

        "1"

    };

    ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as $MSFT_RegistryResource5

{

ResourceID = "[Registry]DisablePasswordSaving";

ValueName = "DisablePasswordSaving";

Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

Ensure = "Present";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {
```

"1"

};

ModuleVersion = "1.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as \$MSFT_RegistryResource5

{

ResourceID = "[Registry>DeleteTempDirsOnExit";

ValueName = "DeleteTempDirsOnExit";

Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

Ensure = "Present";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource5
```

```
{
```

```
ResourceID = "[Registry]DontDisplayNetworkSelectionUI";
```



```
ValueName = "DontDisplayNetworkSelectionUI";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource6

{

    ResourceID = "[Registry]fPromptForPassword";

    ValueName = "fPromptForPassword";

    Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

    Ensure = "Present";

    SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

    ValueType = "Dword";

    ModuleName = "PSDesiredStateConfiguration";

    ValueData = {

        "1"

    };
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource6
```

```
{
```

```
ResourceID = "[Registry]MaxSizeApplication";
```

```
ValueName = "MaxSize";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

"32768"

};

ModuleVersion = "1.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as \$MSFT_RegistryResource6

{

ResourceID = "[Registry]DoNotShowFeedbackNotifications";

ValueName = "DoNotShowFeedbackNotifications";

Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

Ensure = "Present";

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource6
```

```
{
```

```
ResourceID = "[Registry]PerSessionTempDir";
```

```
ValueName = "PerSessionTempDir";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource6
```

```
{
```

```
ResourceID = "[Registry]AllowInsecureGuestAuth";
```

```
ValueName = "AllowInsecureGuestAuth";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource6
```

```
{
```

```
ResourceID = "[Registry]RestrictNullSessAccess";
```

```
ValueName = "RestrictNullSessAccess";
```

```
Key = "HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Ser
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```



```
ValueData = {  
  
    "1"  
  
};  
  
ModuleVersion = "1.0";  
  
ConfigurationName = "CSBP_WindowsServer2019";  
  
};  
  
instance of MSFT_RegistryResource as $MSFT_RegistryResource6  
  
{  
  
    ResourceID = "[Registry]AllowDomainPINLogon";  
  
    ValueName = "AllowDomainPINLogon";  
  
    Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Wi  
  
    Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource6
```

```
{
```

```
ResourceID = "[Registry]FilterAdministratorToken";
```

```
ValueName = "FilterAdministratorToken";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};

instance of MSFT_RegistryResource as $MSFT_RegistryResource6

{

    ResourceID = "[Registry]EnableFirewallPrivate";

    ValueName = "EnableFirewall";

    Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

    Ensure = "Present";

    SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2

    ValueType = "Dword";

    ModuleName = "PSDesiredStateConfiguration";

    ValueData = {

        "1"

    };
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource6
```

```
{
```

```
ResourceID = "[Registry]UserAuthentication";
```

```
ValueName = "UserAuthentication";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource7
```

```
{
```

```
ResourceID = "[Registry]turuoffNotifications";
```

```
ValueName = "turuoffNotifications";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource7
```

```
{
```

```
ResourceID = "[Registry]NoDriveTypeAutoRun";
```

```
ValueName = "NoDriveTypeAutoRun";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "255"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```



```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource7
```

```
{
```

```
ResourceID = "[Registry]OutboundActionDefault";
```

```
ValueName = "OutboundActionDefault";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource7
```

```
{
```

```
ResourceID = "[Registry]DisableNotifications";
```

```
ValueName = "DisableNotifications";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
Module Name = "PSDesiredStateConfiguration";
```

```
Value Data = {
```

```
    "1"
```

```
};
```

```
Module Version = "1.0";
```

```
Configuration Name = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource7
```

```
{
```

```
ResourceID = "[Registry]DisableWebPnPDownload";
```

```
ValueName = "DisableWebPnPDownload";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource7
```

```
{

ResourceID = "[Registry]EnableVirtualization";

ValueName = "EnableVirtualization";

Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\

Ensure = "Present";

SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {

    "1"

};

ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as $MSFT_RegistryResource7

{

ResourceID = "[Registry]PromptOnSecureDesktop";

ValueName = "PromptOnSecureDesktop";

Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\

Ensure = "Present";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {

    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource7
```

```
{
```

```
ResourceID = "[Registry]EnableLUA";
```

```
ValueName = "EnableLUA";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource7
```

```
{
```

```
ResourceID = "[Registry]EnableInstallerDetection";
```

```
ValueName = "EnableInstallerDetection";
```



```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource7
```

```
{

ResourceID = "[Registry]EnableFirewallDomain";

ValueName = "EnableFirewall";

Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

Ensure = "Present";

SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {

    "1"

};

ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as $MSFT_RegistryResource8

{

ResourceID = "[Registry]NoDataExecutionPrevention";

ValueName = "NoDataExecutionPrevention";

Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Wi

Ensure = "Present";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "Dword";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {

    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource8
```

```
{
```

```
ResourceID = "[Registry]DisableLockScreenAppNotifications";
```

```
ValueName = "DisableLockScreenAppNotifications";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource8
```

```
{
```

```
ResourceID = "[Registry]MaxSizeSystemLog";
```

```
ValueName = "MaxSize";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource8

{

    ResourceID = "[Registry]RetentionSystemLog";

    ValueName = "Retention";

    Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

    Ensure = "Present";

    SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2

    ValueType = "String";

    ModuleName = "PSDesiredStateConfiguration";

    ValueData = {

        "0 "

    };

    ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as $MSFT_RegistryResource8

{

ResourceID = "[Registry]ProtectionMode";

ValueName = "ProtectionMode";

Key = "HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Con

Ensure = "Present";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

ValueType = "String";

ModuleName = "PSDesiredStateConfiguration";

ValueData = {
```


"1"

};

ModuleVersion = "1.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as \$MSFT_RegistryResource8

{

ResourceID = "[Registry]ObCaseInsensitive";

ValueName = "ObCaseInsensitiv";

Key = "HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Con

Ensure = "Present";

SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

```
ValueType = "String";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource8
```

```
{
```

```
ResourceID = "[Registry]EnableFirewallPublic";
```

```
ValueName = "EnableFirewall";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource8

{

    ResourceID = "[Registry]OutboundAction";

    ValueName = "OutboundAction";

    Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\

    Ensure = "Present";

    SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2

    ValueType = "Dword";

    ModuleName = "PSDesiredStateConfiguration";

    ValueData = {

        "0"

    };
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource8
```

```
{
```

```
ResourceID = "[Registry]DefaultOutboundAction";
```

```
ValueName = "DefaultOutboundAction";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

"0"

};

ModuleVersion = "1.0";

ConfigurationName = "CSBP_WindowsServer2019";

};

instance of MSFT_RegistryResource as \$MSFT_RegistryResource8

{

ResourceID = "[Registry]NoHeapTerminationOnCorruption";

ValueName = "NoHeapTerminationOnCorruption";

Key = "HKEY_LOCAL_MACHINE\\Software\\Policies\\Microsoft\\Wi

Ensure = "Present";

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource9
```

```
{
```

```
ResourceID = "[Registry]OffNotifications";
```

```
ValueName = "OffNotifications";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```



```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource9
```

```
{
```

```
ResourceID = "[Registry]ExitOnMSICW";
```

```
ValueName = "ExitOnMSICW";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource9
```

```
{
```

```
ResourceID = "[Registry]DisableWindowsConsumerFeatures";
```

```
ValueName = "DisableWindowsConsumerFeatures";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {  
  
    "1"  
  
};  
  
ModuleVersion = "1.0";  
  
ConfigurationName = "CSBP_WindowsServer2019";  
  
};  
  
instance of MSFT_RegistryResource as $MSFT_RegistryResource9  
  
{  
  
ResourceID = "[Registry]EnableMulticast";  
  
ValueName = "EnableMulticast";  
  
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\  
  
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource9
```

```
{
```

```
ResourceID = "[Registry]PreXPSP2ShellProtocolBehavior";
```

```
ValueName = "PreXPSP2ShellProtocolBehavior";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource9
```

```
{
```

```
ResourceID = "[Registry]EnableSecureUIAPaths";
```

```
ValueName = "EnableSecureUIAPaths";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Microsoft\\Windows\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
"1"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource9
```

```
{
```

```
ResourceID = "[Registry]EnableSmartScreen";
```

```
ValueName = "EnableSmartScreen";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {  
  
    "1"  
  
};  
  
ModuleVersion = "1.0";  
  
ConfigurationName = "CSBP_WindowsServer2019";  
  
};  
  
instance of MSFT_RegistryResource as $MSFT_RegistryResource9  
  
{  
  
ResourceID = "[Registry]fAllowToGetHelp";  
  
ValueName = "fAllowToGetHelp";  
  
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```



```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource9
```

```
{
```

```
ResourceID = "[Registry]LocalSettingOverrideSpynetReporting";
```

```
ValueName = "LocalSettingOverrideSpynetReporting";
```

```
Key = "HKEY_LOCAL_MACHINE\\SOFTWARE\\Policies\\Microsoft\\
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
    "0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of MSFT_RegistryResource as $MSFT_RegistryResource9
```

```
{
```

```
ResourceID = "[Registry]SMB1";
```

```
ValueName = "SMB1";
```

```
Key = "HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Ser
```

```
Ensure = "Present";
```

```
SourceInfo = "N:\\projects\\Hackathons\\kavach\\WindowsServer2
```

```
ValueType = "Dword";
```

```
ModuleName = "PSDesiredStateConfiguration";
```

```
ValueData = {
```

```
"0"
```

```
};
```

```
ModuleVersion = "1.0";
```

```
ConfigurationName = "CSBP_WindowsServer2019";
```

```
};
```

```
instance of OMI_ConfigurationDocument
```

```
{
```

```
Version="2.0.0";
```

```
MinimumCompatibleVersion = "1.0.0";
```

```
CompatibleVersionAdditionalProperties= {"Omi_
```

```
Author="nagas";
```

```
GenerationDate="08/09/2023 16:34:11";
```

```
GenerationHost="LAPTOP-MKTE3U4Q";
```

```
Name="CSBP_WindowsServer2019";
```

```
};
```

