Please follow the below steps to resolve CredSSP encryption oracle remediation issue.



Use the group policy settings changes described below to rollback the changes to 'Vulnerable' state to allow RDP access.

1. Open Group Policy Editor, by executing gpedit.msc. in

	Run	×				
	Type the name of a program, folder, document or Internet resource, and Windows will open it for you.					
<u>O</u> pen:	gpedit.msc.	~				
	OK Cancel <u>B</u> rowse					

Policy path: Computer Configuration -> Administrative Templates -> System -> Credentials Delegation

Run gpedit.msc and expand Administrative Templates



Expand System



Expand Credential Delegation



Edit Encryption Oracle Remediation

Action view help								
~ 🛄 System	^	Credentials Delegation						
Access-Denied Assistance		Select an item to view its description.	Setting	State	Commen			
Audit Process Creation			E Allow delegating default credentials with NTLM-only server a	Not configured	No			
Credentials Delegation			E Allow delegating default credentials	Not configured	No			
Device Guard			Encryption Oracle Remediation	Not configured	No			
Device Health Attestation Service			E Allow delegating mean credentials	Not configured	No			
Device Installation			E Allow delegating fresh credentials with NTLM-only server aut_	Not configured	No			
Disk NV Cache			E Remote host allows delegation of non-exportable credentials	Not configured	No			
Disk Quotas			E Allow delegating saved credentials	Not configured	No			
Display			E Allow delegating saved credentials with NTLM-only server au.	Not configured	No			
Distributed COM			Deny delegating default credentials	Not configured	No			
Driver Installation			E Deny delegating fresh credentials	Not configured	No			
 Early Launch Antimalware Enhanced Storage Access File Classification Infrastructure 			Deny delegating saved credentials	Not configured	No			
			Restrict delegation of credentials to remote servers	Not configured	No			



Select Enabled and change Production Level to Vulnerable

3. Run the command in command prompt "gpupdate /force" and press enter .this will apply group policy settings.



4. Your remote desktop connection will be working fine now.