SysAdmin has Restricted the Times which You may Login_RDP SSH

Last updated by | Kevin Gregoire | Mar 29, 2022 at 11:47 AM PDT



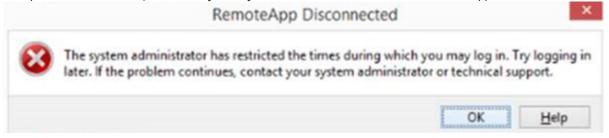
Contents

- Symptoms
- Root Cause Analysis
 - Tracking close code for this volume
 - References
- Customer Enablement
- Mitigation
- Need additional help or have feedback?

Symptoms

1. When you try to connect thru RDP and after you setup your credentials, you are getting the following error:

The system administrator has restricted the times during which you may log in. Try logging in later. If the problem continues, contact your system administrator or technical support.



2. On the event logs you will find the event 139 on Microsoft-Windows-RemoteDesktopServices-RdpCoreTS4Operational.evtx with error code -1073741713:

Time: 1/10/2019 4:12:53 PM

ID: 139 Level: Warning

Source: Microsoft-Windows-RemoteDesktopServices-RdpCoreTS

Machine: contoso.com

Message: The server security layer detected an error (-1073741713) in the protocol stream and the cl

Where the error -1073741713 means:

for decimal -1073741713 / hex 0xc000006f STATUS_INVALID_LOGON_HOURS

ntstatus.h

- # The user account has time restrictions and may not be
- # logged onto at this time.

Root Cause Analysis

The user logon times are restricted thru domain policies.

Tracking close code for this volume

Root Cause	Product	Support Topic	Cause Tracking code	Bug
1	Windows Server 2008 R2 or Windows Svr 2012 R2 Datacenter or Windows Svr 2016 Datacenter as appropriate	Routing Windows V3\Active Directory	N/A	

To know how to flag a bug on a case please refer to How to do Proper Case Coding

References

N/A

Customer Enablement

N/A

Mitigation

- 1. The resolution is tied up to running a script on this server however this is not supported by Azure IAAS VM POD due to security concerns. Please transfer the whole case to Directory Services.
 - Product: Windows Server 2008 R2 or Windows Svr 2012 R2 Datacenter or Windows Svr 2016 Datacenter as appropriate
 - Support Topic: Routing Windows V3\Active Directory
 - Override the queue to Windows Directory Services T2

Need additional help or have feedback?

To engage the Azure RDP-SSH SMEs	To provide feedback on this page	To provide kudos on this page
Please reach out to the RDP-SSH SMEs of for faster assistance. Make sure to use the Ava process for faster assistance.	Use the RDP-SSH Feedback form to submit detailed feedback on improvements or new content ideas for RDP-SSH. Please note the link to the page is required when submitting feedback on existing pages! If it is a new content idea, please put N/A in the Wiki Page Link.	Use the RDP-SSH Kudos form to submit kudos on the page. Kudos will help us improve our wiki content overall! Please note the link to the page is required when submitting kudos!