TERMINAL SERVER – HOW DO I DISABLE TERMINAL SERVICES CLIENT LOGONS USING A COMMAND LINE?

You can use the **change logon** command to display the status of current logons or to disable and enable logons from Terminal Services clients.

When you disable logons, current users are **NOT** affected, but new client sessions will NOT connect to the server.

NOTE: You must have administrative privileges to use the **change logon** command.

When you open a **CMD** prompt on the terminal server and type **change logon /?**, you receive:

```
Enable or disable session logins.


CHANGE LOGON {/QUERY | /ENABLE | /DISABLE}


  /QUERY    Query current session login mode.
  /ENABLE   Enable user login from sessions.
  /DISABLE  Disable user login from sessions.
```

NOTE: Logons from the console session are not affected.

NOTE: If you restart the server, logons are enabled.

NOTE: If you disable logons from a client session and then log off, you must log on to the console to enable further logons.

NOTE: When you disable logons, you receive: **Session logins are currently DISABLED**. When you enable logons, you receive: **Session logins are currently ENABLED**.

NOTE: When logons are disabled, a client attempting to connect will receive:

```
Remote logins are currently disabled.
```

21/03/2012
Total Chars: 1021

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