How to log into a server via Remote Desktop

Purpose:

If you have a Windows Server with Databank, you'll most likely administer the system with Remote Desktop.

Prerequisites:

- · You must make sure you have admin rights to the server you are connecting to or at least Remote Desktop Users
- VPN access if necessary

Process:

By Using this process you will be able to remotely connect to a windows server to perform any admin tasks.

Procedure:

Using a Windows Computer

Remote Desktop comes pre-installed on most Windows systems. If the below instructions do not work because you do not have the client installed, you can download it here: http://support.microsoft.com/kb/925876.

- 1. Click Start
- 2. Select Run
- 3. Type: mstsc
- 4. Click OK
- 5. Fill in the "Computer:" field with the IP or hostname of the server you're connecting to. (If you're connected via a VPN to your server in our data center, use the internal IP)
- 6. Fill in your Username
- 7. Click "Connect"
- 8. You may be prompted with "Do you trust this remote connection?". Check off "Don't ask me again for connection to this computer" and click Connect
- 9. You will be prompted to put in your password. Fill in your password and click OK
- 10. You should now be connected to Remote Desktop.

If you have any issues, please enter a ticket via the customer portal (https://support.databank.com).

Using a Mac Computer

If you do not already have the Remote Desktop client on your Mac, you can download it as follows:

- 1. In a web browser, navigate to https://itunes.apple.com/us/app/microsoft-remote-desktop/id715768417?mt=12
- 2. Click View in Mac App Store. This will launch the Mac App Store.
- 3. Once you have downloaded the client from iTunes and it has been installed, you can then enter in your credentials to the server to connect.

How To Connect:

- 1. Click the icon to launch Microsoft Remote Desktop.
- 2. Click New.
- 3. Fill in the "Connection Name" and ""PC Name" field with the IP or hostname of the server.
- (If you're connected via a VPN to your firewall, use the internal IP of the server)
- 4. Enter in your credentials in the username and password fields. Close out of the dialog box to save.
- 5. Highlight the connection and click "Start"
- 6. You may be prompted with "Do you trust this remote connection?". Check off "Don't ask me again for connection to this computer" and click Connect
- 7. You should now be connected to Remote Desktop.

Start Edit Pro	eferences Remote Resources	Azure RemoteApp
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	Edit Remote Desktops -	
1 7		
General Session F	Redirection	
Connection name	1	
PC name	Host name or IP address	
Gateway	No gateway configured	
Credentials	in galeria, comgaree	
User name	Domain\user	
Password	Password	
Resolution	Native	\$
Colors	Highest Quality (32 bit)	\$
Full screen mode	OS X native	\$
	Start session in full screen	
	Scale content	

If you have any issues, please contact support by entering a ticket on the portal (https://support.databank.com).

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