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TecNote 3101 - Setting Up Remote Desktop Access on the ATMS.now Communications Server

The purpose of this TecNote is to show the user how to configure the Communications Server Users to allow a Remote Desktop Client access to ATMS.now. This allows transportation professionals to access their ATMS.now system anywhere that there is an IP connection as long as they have a laptop or PC with windows XP.

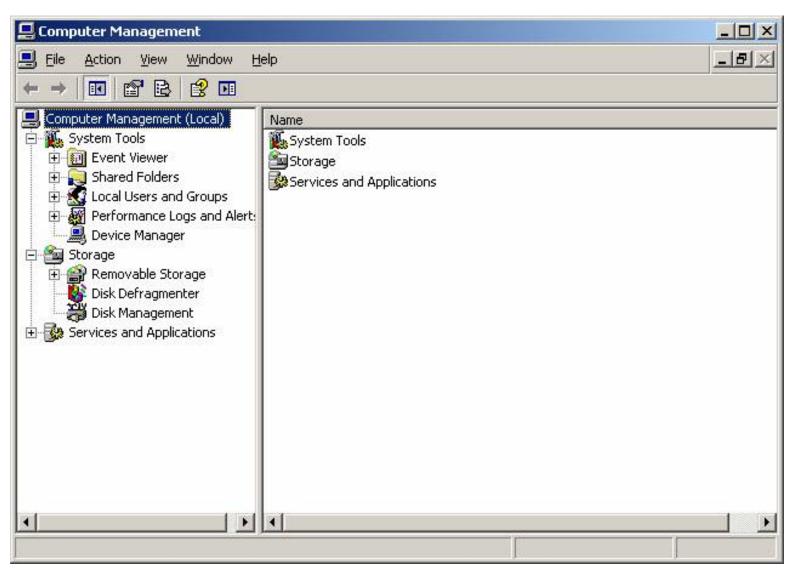
It is assumed that the Client has already been set up for remote access. This following procedures should be done only by an ATMS.now administrator, IT department or an authorized agent.

Adding Users to the ATMS.now Server

1) Enable remote desktop by right-clicking on the **My Computer icon** on the desktop. Choose *Properties*, then choose the *<u>Remote tab</u>* and check *<u>Enable Remote Desktop</u>*, then hit <u>*OK*</u>.

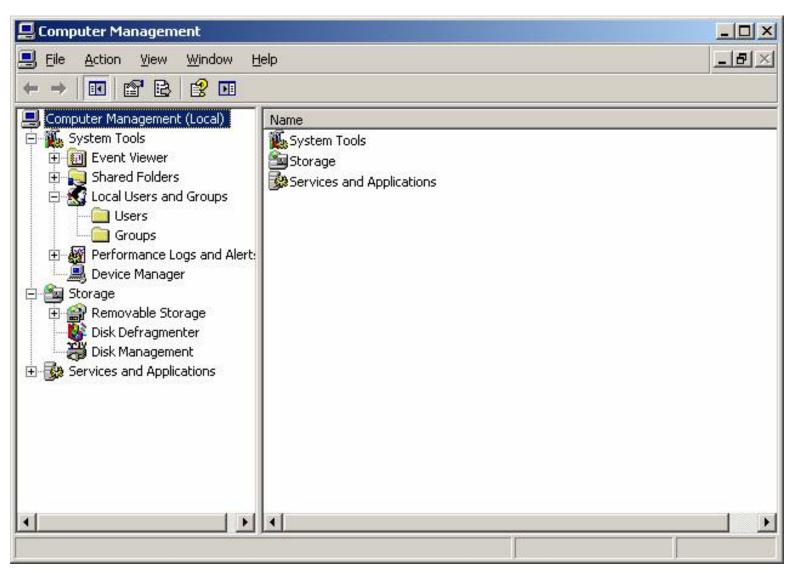
General	Computer Name	Hardware
Advanced	Automatic Updates	Remote
The Terminal remotely using	has been configured to run Ter Server component allows multipl client software and run program Assistance and allow invitations	e users to connect is on the server.
computer		
Learn more abou	Remote Assistance.	
		Advanced
emote Desktop —		
<u>Enable Remote D</u>	esktop on this computer	
	w user to connect remotely to th	
must add them to	the Remote Desktop Users Gro To add users to the Remote Des	
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2) To add a User, Right-click on the My Computer icon on the desktop. Choose <u>Manage</u>.



3) Click the "<u>+</u>" next to **Local Users and Groups**.

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4) Right-Click on the User folder and choose "<u>new user</u>". The following screen will come up:

lew User	<u>?</u> ×
User name:	
Eull name:	
Description:	
Province I	
Password:	
Confirm password:	
User must change password at next logon	
User cannot change password	
Password never expires	
Account is disabled	
Crea	te Cl <u>o</u> se

5) Enter:

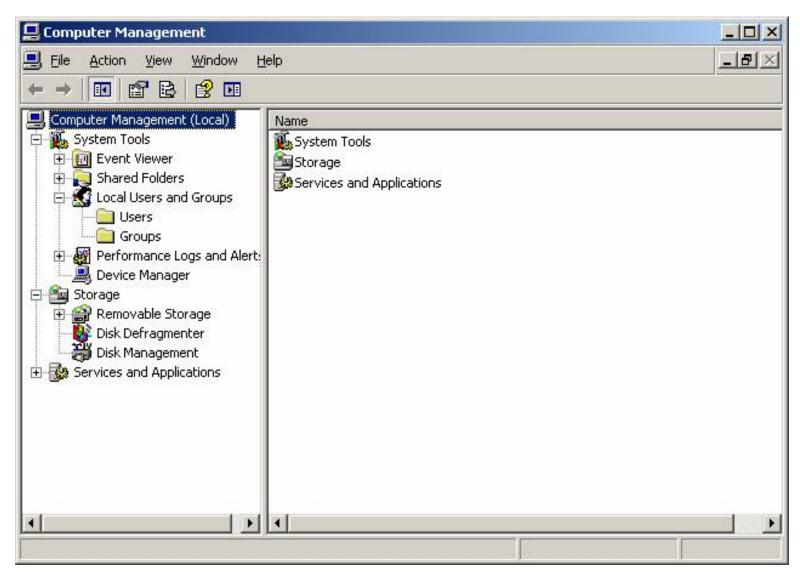
a) <u>User name</u>

- b) <u>Password</u>
- c) Un-check the option that says "*User must change password at next logon*"
- d) Un-Check the option that says "*Password never expires*"
- e) Click <u>Create</u>
- f) Click <u>*Close*</u>

ew User		?
<u>U</u> ser name:	tempguest	
<u>F</u> ull name:	Guest Login	
Description:	Tempory Login Guest-	
Password:	•••	
<u>C</u> onfirm passwo	rd: 🔤	
User <u>m</u> ust c	hange password at next logon	
User cannol	t change password	
Password n	ever expires	
Account is a	lisa <u>b</u> led	
	Create	
	Create	Cl <u>o</u> se

6) This should take you back to the **Computer Management** screen.

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7) Right Click on <u>Users</u> and choose <u>Properties</u>. Choose Tab called <u>Member Of</u>. Click <u>Add</u>.

Properties			? ×
Remote control	Terminal Serv	ices Profile	Dial-in
General Member Of	Profile	Environment	Sessions
Member of:			
Administrators			
Add <u>B</u> emove	e		
	ΟΚ	Cancel	Apply

8) Enter the <u>Object names</u> (the group that you want the user to belong to such as "Administrators" or "Remote Desktop Users", then hit <u>OK</u>.

9) The Server is now set up for Remote Desktop access by that User.

Summary

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By using Windows remote Desktop Connection a user which is allowed access to an ATMS.now server can quickly work on their system from anywhere. This Tecnote, which discusses user setups on the server, should be done only by an ATMS.now administrator, IT department or an authorized agent.