PURDUE Department of UNIVERSITY Mathematics

SSH Secure Shell Client Connection Setup for Windows XP

Once the SSH Client has been installed, launch the application.



Click the PROFILES button, and then click ADD PROFILE.

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This copy of SSH Secure Shell is a non-commercial version.	
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	-
Add current connection to profiles 80x24	//.

Enter a name for the profile. Usually the name of the server you're creating a connection to.

Refer to the "Systems List" page on the Computing Resources website for a list of math servers.

Click ADD TO PROFILES.

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This copy of SSH Secure Shell is a non-commercial version. This version does not include PKI and PKCS #11 functionality.
Add Profile
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Not connected - press Enter of Space to connect

Click the PROFILES button. Then click the profile name you just created.



Enter a HOST NAME and your USER NAME. Click CONNECT.

Refer to the "Systems List" page on the Computing Resources website for a list of math servers.

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This copy of SSH This version dee	Secure Shell is a n a not include DKI on mect to Remote Host	on-commercial version	n.
	Host Name:	banach.math.purdue.edu	Connect
	Port Number:	22	L'ancel
	Authentication Method:	<profile settings=""></profile>	
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Enter your PASSWORD. Click OK.

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This copy of SSH Secure Shell is a non-commercial version. This version does not include PKI and PKCS #11 functionality.
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Connecting to banach.math.purdue.edu 80x24

You should be connected.

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Connected to banach.math.purdue.edu	SSH2 - aes128-cbc - hmac-md5 - none 80x24	

Click FILE then SAVE SETTINGS.

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, Save current settings	SSH2 - aes128-cbc - hmac-md5 - none 80x24	

Email systems@math.purdue.edu if you need assistance.