SRM Supercomputing Centre

PuTTY User Guide

Downloading PuTTY:

Anyone can download Putty from their official website

http://www.putty.org/

PuTTY is an SSH and Telnet client and is open source software for the windows platform.

After you download and install, PuTTY will be open like this below.

🕵 PuTTY Configuration	? 💌
Category:	
 Session Logging Terminal Keyboard Bell Features Window Appearance Behaviour Translation Selection Colours Connection Data Proxy Telnet Rlogin SSH Serial 	Basic options for your PuTTY session Specify the destination you want to connect to Host Name (or IP address) Port 22
	Connection type: Raw Telnet Rlogin SSH Serial
	Load, save or delete a stored session Saved Sessions Default Settings Load Save Delete
	Close window on exit: Always Never Only on clean exit
About Help	Open Cancel

You have to enter the Host name (IP Address) in the respective field.

Default connection type will be ssh only.

Then you have to click "Open" button.

🔀 PuTTY Configuration		-? <mark>-</mark> X-	
Category:			
Session	Basic options for your PuTTY session		
	Specify the destination you want to connect to		
	Host Name (or IP address)	Port	
Bell	172.16.18.141	22	
Features Window Appearance Behaviour Translation Selection Colours Connection Poxy Telnet Rlogin SSH SSH Serial	Connection type:	H 🔘 Serial	
	Load, save or delete a stored session Saved Sessions		
	Default Settings	Load Save Delete	
	Close window on exit:		
About Help	Open	Cancel	

A console window will open like below,

國 172.16.18.141 - PuTTY	- • •
login as:	~
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You have to enter **username** and **password** respectively.

While typing your password you can't see anything in the console window. Just type your password and hit the enter button.

If the username and password you entered is correct, then it will login into your respective server as below image.



Now you can use the server effectively with this PuTTY software via ssh connection in secure way.