How to configure share folders on PC with MS Windows (SAMBA)

PC

About System:

OS - Windows 7 64-bit

PC name - ZSUP-Vlad

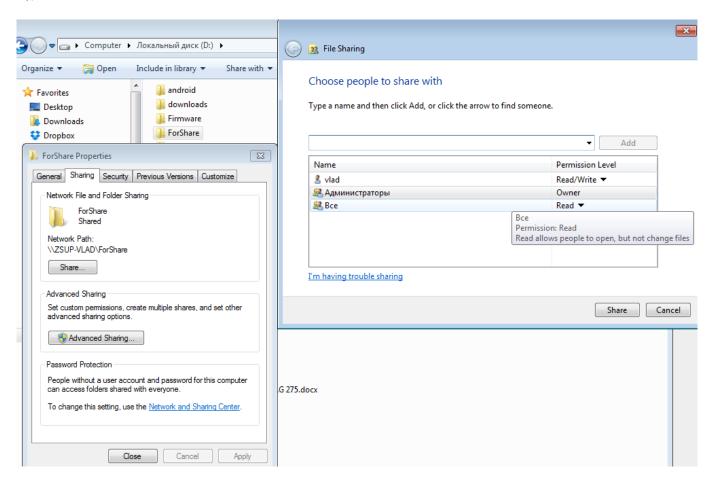
Workgroup - WORKGROUP

Use in PC name and Workgroup field only Latin symbols.

Share access to folder in Windows 7

Folder ForShare

Goto folder *Properties > Sharing > Share* Select user **"Everyone"** (If you don't have such user - add it), set *Permission level* and click on share button.



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Network and sharing Center

Advanced sharing settings.

Home or Work

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Change sharing options for different network profiles
Windows creates a separate network profile for each network you use. You can choose specific options for each profile.
Home or Work (current profile)
Network discovery
When network discovery is on, this computer can see other network computers and devices and is visible to other network computers. What is network discovery?
 Turn on network discovery Turn off network discovery
File and printer sharing
When file and printer sharing is on, files and printers that you have shared from this computer can be accessed by people on the network.
 Turn on file and printer sharing Turn off file and printer sharing
Public folder sharing
When Public folder sharing is on, people on the network, including homegroup members, can access files in the Public folders. What are the Public folders?
 Turn on sharing so anyone with network access can read and write files in the Public folder Turn off Public folder sharing (people logged on to this computer can still access these folders)
Media streaming
When media streaming is on, people and devices on the network can access pictures, music, and videos on this computer. This computer can also find media on the network.
Media streaming is on. Choose media streaming options
File sharing connections
Windows 7 uses 128-bit encryption to help protect file sharing connections. Some devices don't support 128-bit encryption and must use 40- or 56-bit encryption.
 Use 128-bit encryption to help protect file sharing connections (recommended) Enable file sharing for devices that use 40- or 56-bit encryption
Password protected sharing
When password protected sharing is on, only people who have a user account and password on the computer can access shared files, printers attached to this computer, and the Public folders. To give other people access, you must turn off password protected sharing.
 Turn on password protected sharing Turn off password protected sharing

HomeGroup connections

Typically, Windows manages the connections to other homegroup computers. But if you have the same user accounts and passwords on all of your computers, you can have HomeGroup use your account instead. Help me decide

Allow Windows to manage homegroup connections (recommended)

Use user accounts and passwords to connect to other computers

Public



Public

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Change sharing options for different network profiles Windows creates a separate network profile for each network you use. You can choose specific options for Home or Work (current profile) Public Network discovery When network discovery is on, this computer can see other network computers and devices and is visible to other network computers. What is network discovery? Turn on network discovery Turn off network discovery File and printer sharing When file and printer sharing is on, files and printers that you have shared from this computer can be accessed by people on the network. Turn on file and printer sharing Turn off file and printer sharing Public folder sharing When Public folder sharing is on, people on the network, including homegroup members, can access files in the Public folders. What are the Public folders? Turn on sharing so anyone with network access can read and write files in the Public folders Turn off Public folder sharing (people logged on to this computer can still access these folders) Media streaming When media streaming is on, people and devices on the network can access pictures, music, and videos on this computer. This computer can also find media on the network. Choose media streaming options... File sharing connections Windows 7 uses 128-bit encryption to help protect file sharing connections. Some devices don't support 128-bit encryption and must use 40- or 56-bit encryption. Use 128-bit encryption to help protect file sharing connections (recommended) Enable file sharing for devices that use 40- or 56-bit encryption Password protected sharing

When password protected sharing is on, only people who have a user account and password on this computer can access shared files, printers attached to this computer, and the Public folders. To give other people access, you must turn off password protected sharing.

Turn on password protected sharing

Turn off password protected sharing

Save changes	Cancel

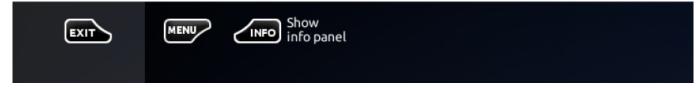
STB

Shared folder is accessable on STB.

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