



Configuração de compartilhamento de arquivo

DIR-505

DIR-505

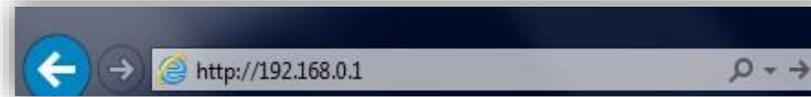


Procedimentos para configurar compartilhamento de arquivo

- 1- Para realizar essa configuração o computador deve estar conectado via cabo Ethernet em sua porta LAN do DIR-505.



2- Primeiramente conecte a rede Wireless do DIR-505, após se conectar à rede WiFi do DIR-505, abra o navegador de internet e digite na barra de endereços `http://192.168.0.1` e tecele Enter.



3- Logo em seguida abrirá uma janela de autenticação.

Digite o usuário e senha do equipamento:

User name: admin

Password: (em branco).

Clique em **Login**.

A screenshot of the router's login page. The page has an orange header with the word 'LOGIN' in white. Below the header, the text 'Log in to the router :' is displayed. There are two input fields: 'User Name' with a dropdown menu showing 'admin' and a small downward arrow, and 'Password' with an empty text box. To the right of the password field is a blue 'Login' button.

4- Em **SHAREPORT WEB ACCESS**, altere os seguintes campos:

Enable Http Storage Remote Access: Marque essa opção.

HTTP Access Port e HTTPS Access Port: Selecione a porta de acesso ao servidor.

5- Em **User Creation**, altere os seguintes campos:

User Name: digite o nome do usuário (Ex: teste).

Password: digite a senha do usuário

Verify Password: confirme a senha do usuário.

Clique em **Add/Edit**.

Product Page : DIR-505 Hardware Version : A1 Firmware Version : 1.03

D-Link

DIR-505 // HotSpot

SETUP ADVANCED MAINTENANCE STATUS HELP

SETUP WIZARD
WI-FI HOTSPOT SETUP
WIRELESS LAN SETUP
LAN SETUP
MEDIA SERVER
STORAGE

STORAGE

Share Port Web Access allows you to use a web browser to access files stored on an USB storage drive plugged into the router. To use this feature, check the **Enable SharePort Web Access** checkbox, then create user accounts to manage access to your storage devices or use the Guest account(guest/guest) to access the Guest Folder. After plugging in an USB storage drive, the new device will appear in the list with a link to it. You can then use this link to connect to the drive and log in with a user account.

Save Settings Don't Save Settings

SHAREPORT WEB ACCESS

Enable SharePort Web Access :

HTTP Access Port :

HTTPS Access Port :

Allow Remote Access :

10 -- USER CREATION

User Name : <<

Password :

Verify Password : Add/Edit Delete

USER LIST

 :Modify  :Delete

No.	User Name	Access Path	Permission	
1	admin	/	Read/Write	
2	guest	None	Read Only	
3	teste	None	Read Only	

NUMBER OF DEVICES : 1

Device	Total Space	Free Space
usb_A1	14.9GB	3.5GB

SHAREPORT WEB ACCESS LINK

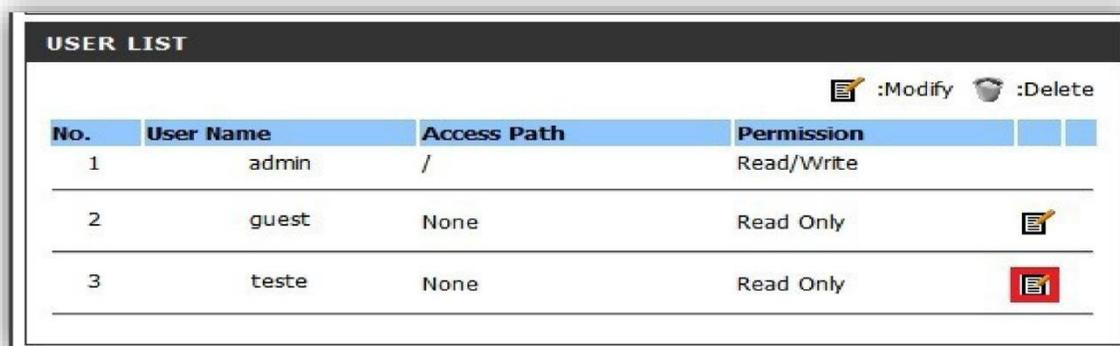
You can use this link to connect to the drive remotely after logging in with a user account.

<http://172.16.24.168:8181>

Helpful Hints...
The Storage page contains information about the USB storage drivers currently plugged in to the device.

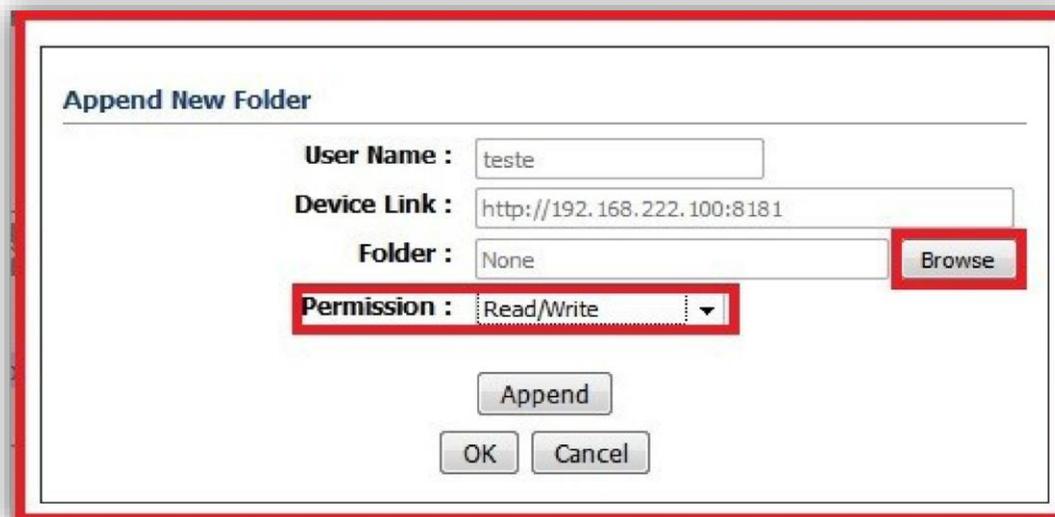
WIRELESS

6- Para Alterar as Permissões do usuário e clique no ícone “**Modify**”



No.	User Name	Access Path	Permission		
1	admin	/	Read/Write		
2	guest	None	Read Only		
3	teste	None	Read Only		

7- **Permission** define se o usuário vai ter apenas leitura ou gravação (**Read/Write**), e define também a pasta que o usuário terá acesso.



Append New Folder

User Name : teste

Device Link : http://192.168.222.100:8181

Folder : None

Permission : Read/Write

8- Clique em “**OK**”, após clique em **Save Settings**.

