Tutorial para configuração da rede local cabeada com

DHCP (IP dinâmico) – Windows em Inglês



1º Passo: Clicar no botão <u>Start</u>

2º Passo: Na caixa de busca digitar, *Network and Sharing Center* e clicar enter (

| • | All Programs | |
|---|---------------------------|---|
| ſ | Search programs and files | ٩ |

| Control Panel (1) | |
|--------------------------|----|
| Network and Sharing Cent | er |
| | |
| | |
| 1 | |
| See more results | |

3º Passo: na janela que se abriu, clique na opção *Change adapter settings* localizada do lado esquerdo da janela (segunda opção do menu)



4º Passo: Clicar com o botão direito do mouse no ícone *Local Area Connection* e selecionar a opção *Properties*



5º Passo: Na janela *Local Area Connection Properties* no item *This connection uses the following items:* selecionar *Internet Protocol Version 4 (TCP/IPv4)* e clicar no botão *Properties*, como mostrado na figura abaixo.

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|---|--|---|--------|
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| VLAN 306: 1 | D-Link DGE-530T Gigabit E | themet Adapte | r (re |
| | | Configur | e |
| This connection us | ses the following items: | | |
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| Manyell Li | nicer onanny for Microsoft | NELWOIKS | े |
| | I AN Protocol | | |
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| | EAN HOLOCOI | m | |
| Internet P | rotocol Version 6 (TCP/IPv | 6) | |
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6º Passo: Na janela <u>Internet Protocol Version 4 (TCP/IPv4) Properties</u> selecionar as opções: <u>Obtain an IP address automatically</u> e <u>Obtain DNS sever address automatically</u>. OBS: Note que nesta tela todos os outros itens ficarão automaticamente em branco.

| ieneral | Alternate Configuration | | | | | |
|--------------------------------|--|---------------------------------|----------------------|--------------------------|--------------------|--|
| You can this cap for the | n get IP settings assigned ability. Otherwise, you ne appropriate IP settings. | automatically eed to ask you | if your r r netwo | ietwork si rk adminis | upports strator | |
| i Ob | otain an IP address autom | atically | | | | |
| - O Us | e the following IP address | s: | | | | |
| IP ac | ldress: | | | | | |
| Subr | iet mask: | | | 3 | 1 | |
| Defa | ult gateway: | | ())) | а. Э | 1 | |
| () Ob | otain DNS server address | automatically | | | | |
| O Us | Use the following DNS server addresses; | | | | | |
| Prefe | erred DNS server: | | (÷ | ÷ | | |
| Alter | nate DNS server: | | | 35 | | |
| [] v | alidate settings upon exit | | | Adva | nced | |

7º Passo: Clicar no botão OK e, então, Ok novamente e fechar a última janela. Assim a configuração para DHCP foi realizada e seu micro vai receber automaticamente um IP.