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internet. Here is an example of how to access the internet simultaneously from both ethernet and Wi-Fi using Python:

1. First, import the required libraries:

```python
import socket
import urllib.request
```

2. Next, define a function that will send a request to a given URL using the provided connection type (either ethernet or Wi-Fi).

```python
def send_request(connection_type, url):
  # Create a socket for the provided connection type
  if connection_type == 'ethernet':
    s = socket.socket(socket.AF_INET, socket.SOCK_STREAM)
  elif connection_type == 'Wi-Fi':
    s = socket.socket(socket.AF_INET, socket.SOCK_STREAM, socket.IPPROTO_IP)
  else:
    return 'Invalid connection type'

  # Send the request to the URL
  try:
    s.connect((url, 80))
    s.sendall(b'GET / HTTP/1.1\r\n\r\n')
    data = s.recv(1024)
    s.close()
    return data
  except Exception as e:
    return 'Error: ' + str(e)
```

3. Now you can use the send_request function to access the internet via ethernet or Wi-Fi by passing the appropriate connection type and URL as arguments.

```python
data_ethernet = send_request('ethernet', 'www.example.com')
data_Wi-Fi = send_request('Wi-Fi', 'www.example.com')
```

Note: This is just one example of how to access the internet simultaneously from both ethernet and Wi-Fi using code. There are many other ways to do this depending on your specific needs and programming language.

download a single file using added bandwidth of both the networks via code

To download a single file using the added bandwidth of both the ethernet and Wi-Fi connections via code, you will need to use a programming language that allows you to manipulate network connections and access the internet. Here is an example of how to do this using Python:

1. First, import the required libraries:

```python
import urllib.request
import threading
```

2. Next, define a function that will download a file from a given URL using the provided connection type (either ethernet or Wi-Fi).

```python
def download_file(connection_type, url, file_name):
  # Set the socket timeout to 5 seconds
  socket.setdefaulttimeout(5)

  # Set the connection type for the URL opener
  if connection_type == 'ethernet':
    opener = urllib.request.FancyURLopener({'http':'eth0'})
  elif connection_type == 'Wi-Fi':
    opener = urllib.request.FancyURLopener({'http':'wlan0'})
  else:
    return 'Invalid connection type'

  # Download the file from the URL
  try:
    opener.retrieve(url, file_name)
  except Exception as e:
    return 'Error: ' + str(e)
```

3. Now you can use the download_file function to download the file simultaneously from both the ethernet and Wi-Fi connections by starting two separate threads.

```python
# Set the URL and file name for the file to download
url = 'https://www.example.com/file.zip'
file_name = 'file.zip'

# Start a thread to download the file from the ethernet connection
thread_ethernet = threading.Thread(target=download_file, args=('ethernet', url,
file_name))
thread_ethernet.start()

# Start a thread to download the file from the Wi-Fi connection
thread_Wi-Fi = threading.Thread(target=download_file, args=('Wi-Fi', url,
file_name))
thread_Wi-Fi.start()

# Wait for both threads to finish
thread_ethernet.join()
thread_Wi-Fi.join()
```

Note: This is just one example of how to download a single file using the added bandwidth of both the ethernet and Wi-Fi connections via code. There are many other ways to do this depending on your specific needs and programming language.

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