



```
get_users_payload.py
get_tweets_payload.py
get_tweets_sample.py
get_users_sample.py
README.md
CODE_OF_CONDUCT.md
```

```
def get_users_payload():
    """Get users payload"""
    url = "https://api.twitter.com/2/users/by?ids=1234567890"
    headers = {"Authorization": "Bearer "}
    response = requests.get(url, headers=headers)
    return response.json()

def get_tweets_payload():
    """Get tweets payload"""
    url = "https://api.twitter.com/2/tweets/by?ids=1234567890"
    headers = {"Authorization": "Bearer "}
    response = requests.get(url, headers=headers)
    return response.json()

def get_tweets_sample():
    """Get tweets sample"""
    url = "https://api.twitter.com/2/tweets/sample?count=10"
    headers = {"Authorization": "Bearer "}
    response = requests.get(url, headers=headers)
    return response.json()

def get_users_sample():
    """Get users sample"""
    url = "https://api.twitter.com/2/users/sample?count=10"
    headers = {"Authorization": "Bearer "}
    response = requests.get(url, headers=headers)
    return response.json()

if __name__ == "__main__":
    get_users_payload()
    get_tweets_payload()
    get_tweets_sample()
    get_users_sample()
```

```
def get_tweets_payload():
    """Get tweets payload"""
    url = "https://api.twitter.com/2/tweets/by?ids=1234567890"
    headers = {"Authorization": "Bearer "}
    response = requests.get(url, headers=headers)
    return response.json()

def get_tweets_sample():
    """Get tweets sample"""
    url = "https://api.twitter.com/2/tweets/sample?count=10"
    headers = {"Authorization": "Bearer "}
    response = requests.get(url, headers=headers)
    return response.json()

def get_users_sample():
    """Get users sample"""
    url = "https://api.twitter.com/2/users/sample?count=10"
    headers = {"Authorization": "Bearer "}
    response = requests.get(url, headers=headers)
    return response.json()

if __name__ == "__main__":
    get_tweets_payload()
    get_tweets_sample()
    get_users_sample()
```