

CSV fájl létrehozása pythonban:

```
neptun = []
name = []
age = []
timestamp = []

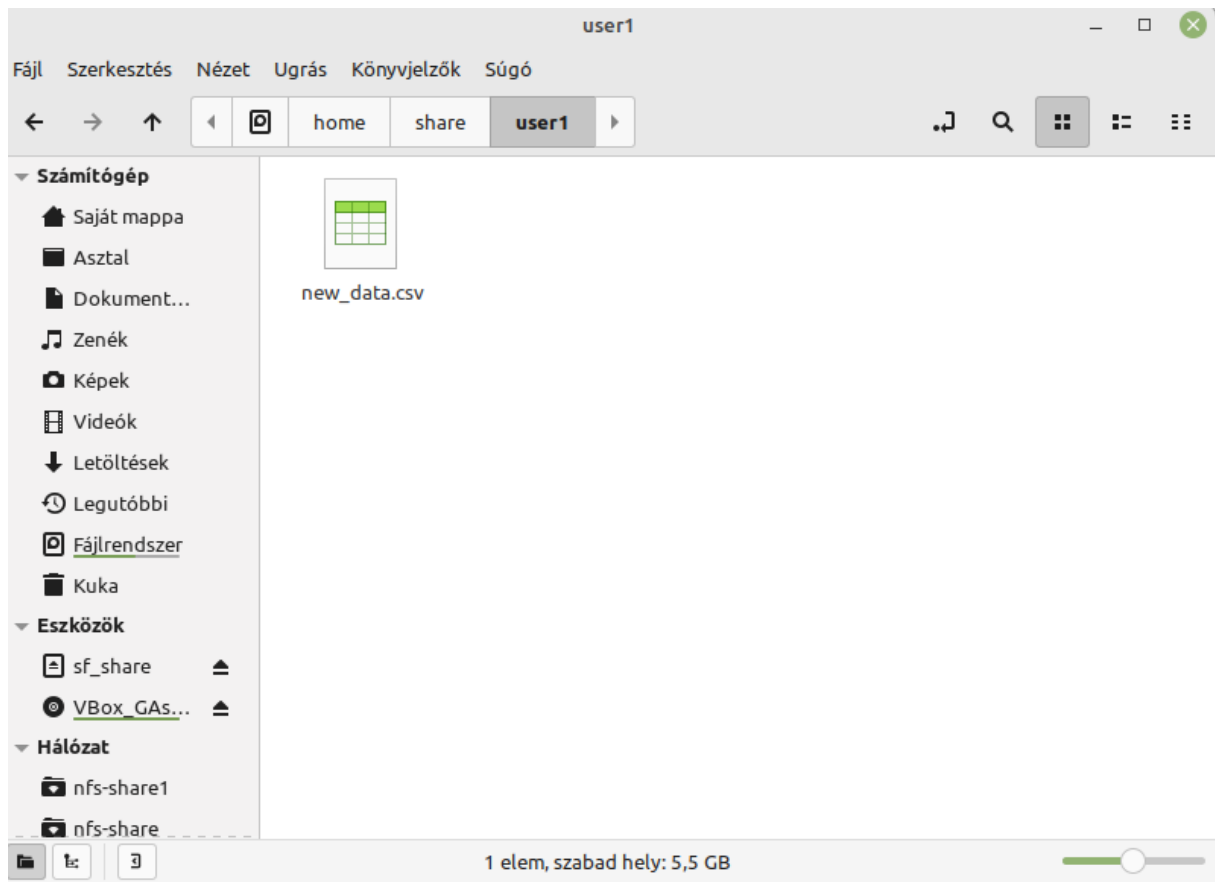
for n in range(0, 5):
    print(f"{n+1}. sor adatai:")
    neptun.append(input("Neptun: "))
    name.append(input("Név: "))
    age.append(input("Kor: "))
    ct = datetime.datetime.now()
    print(ct)
    timestamp.append(ct)

data_dict = {
    "neptun": neptun,
    "name": name,
    "age": age,
    "timestamp": timestamp
}

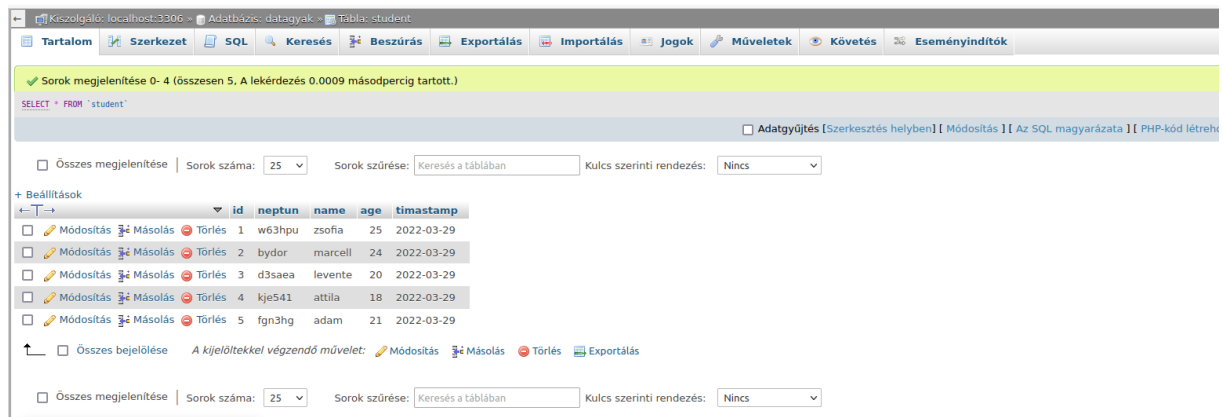
print(data_dict)

data = pandas.DataFrame(data_dict)
data.to_csv("new_data.csv")
```

csv szamba szerveren küldése



php myadmin felületén import



adatbázisból kiolvasás

```
<?php
$servername = "localhost";
$username = "user";
$password = "passw";
$dbname = "datagyak";

// Create connection
$conn = new mysqli($servername, $username, $password, $dbname);
// Check connection
if ($conn->connect_error) {
    die("Connection Failed: " . $conn->connect_error);
}

$sql = "SELECT id, neptun, name, age, timestamp FROM student";
$result = $conn->query($sql);

if ($result->num_rows > 0) {
    // output data of each row
    while($row = $result->fetch_assoc()) {
        echo "<table><tr><th>ID</th><th>Neptun</th><th>Name</th><th>Age</th><th>Time</th></tr>";
        // output data of each row
        while($row = $result->fetch_assoc()) {
            echo "<tr><td>".$row["id"]."</td><td>".$row["neptun"]."</td><td>".$row["name"]."</td><td>".$row["age"]."</td><td>".$row["timestamp"]."</td></tr>";
            echo "</table>";
        }
    }
} else {
    echo "0 results";
}
$conn->close();
?>
```