1. Read a text file + HTML file + JSON file using async method in NodeJS [1 program or 3 different programs

const fs = require('fs');

const express = require('express');

const app = express();

app.get('/', async (req, res) => {

try {

// Read HTML file

const htmlData = await fs.promises.readFile('index.html', 'utf-8');

res.send(htmlData);

} catch (error) {

console.error(error);

res.status(500).send('Internal Server Error');

}

});

app.listen(3000, () => {

console.log('Html code is running on port 3000');

});

async function readFile(filePath) {

try {

const data = await fs.promises.readFile(filePath, 'utf-8');

console.log(data);

} catch (error) {

console.error(error);

}

}

async function readFiles() {

await readFile('test.txt');

await readFile('users1.json');

}

readFiles();



