/\*FILE RETRIVAL EXAMPLE EXPRESS

const express=require('express');

const fs=require('fs');

const path=require('path');

const app=express();

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

    fs.readdir(path.join(\_\_dirname,'./hamba/'),(err,files)=>{

        if(err)

        {

            return res.status(500).json({error:'Failed to retrive files'});

        }

        res.json(files);

    });

});

app.get('/hamba/:filename',function(req,res){

    const filepath=path.join(\_\_dirname,'./hamba/',req.params.filename);

    fs.readFile(filepath,'utf8',(err,data)=>{

        if(err)

        {

            return res.status(404).send('File not found');

        }

        res.send(data);

    });

});

app.all('\*',(req,res)=>{

    res.status(404).send('Route not found');

});

app.listen(3000,()=>{

    console.log('Server is running on 3000');

});

module.exports=app;\*/