1. from flask import Flask, request

app = Flask(\_\_name\_\_)

@app.route('/run\_command', methods=['POST'])

def run\_command():

cmd = request.form.get('cmd')

result = eval(cmd) # VULNERABILITY: Evaluating user-supplied input as code is a dangerous practice

return result

if \_\_name\_\_ == '\_\_main\_\_':

app.run()

1. import java.io.\*;

public class UnvalidatedInput {

public static void main(String[] args) {

String filename = args[0];

File file = new File(filename);

try (FileReader reader = new FileReader(file)) {

char[] buffer = new char[(int) file.length()];

reader.read(buffer);

System.out.println(buffer);

} catch (IOException e) { System.out.println("Error reading file");

}

}

}