

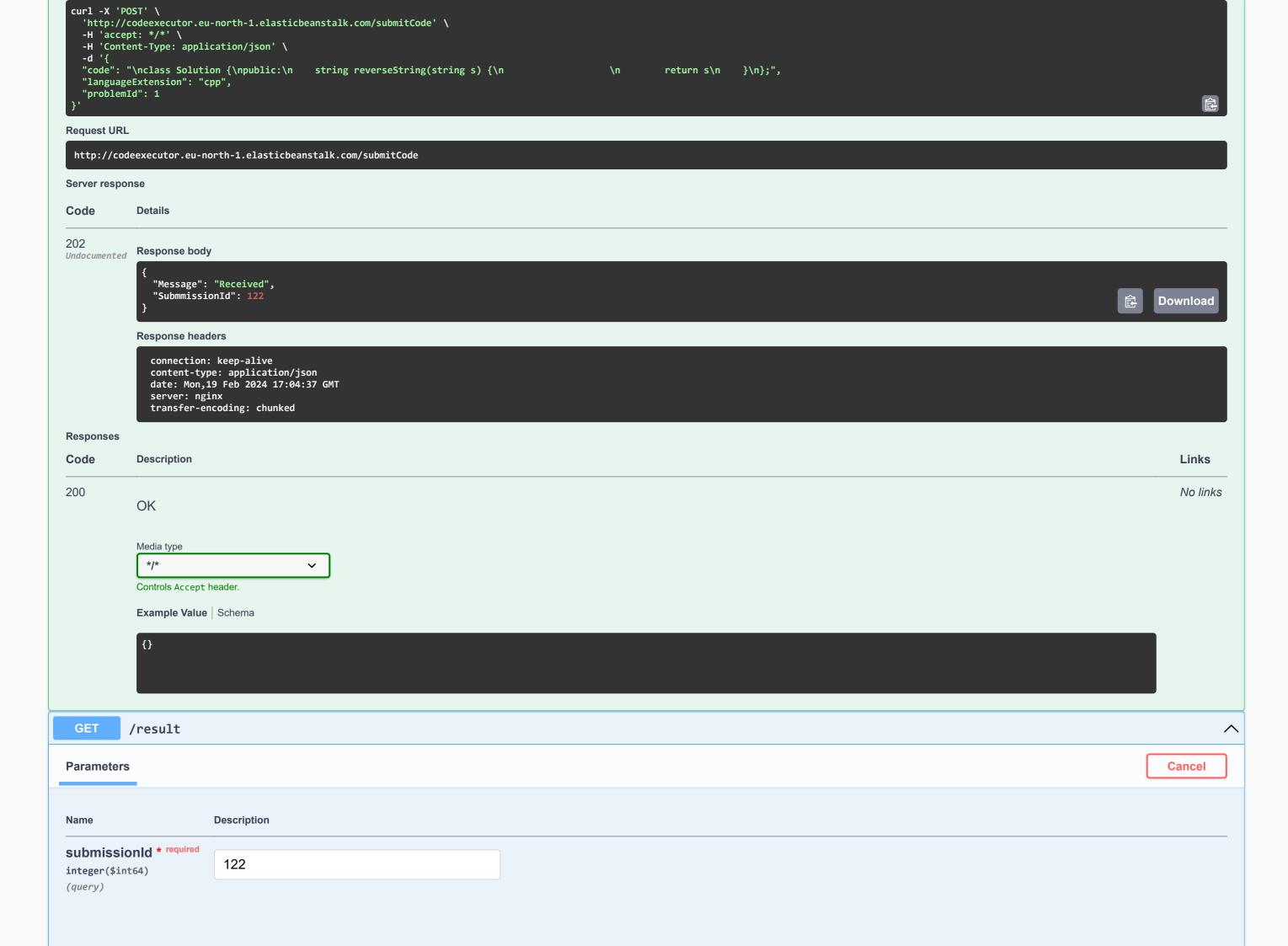
OpenAPI definition OAS3

/v3/api-docs

Servers

http://codeexecutor.eu-north-1.elasticbeanstalk.com - Generated server url

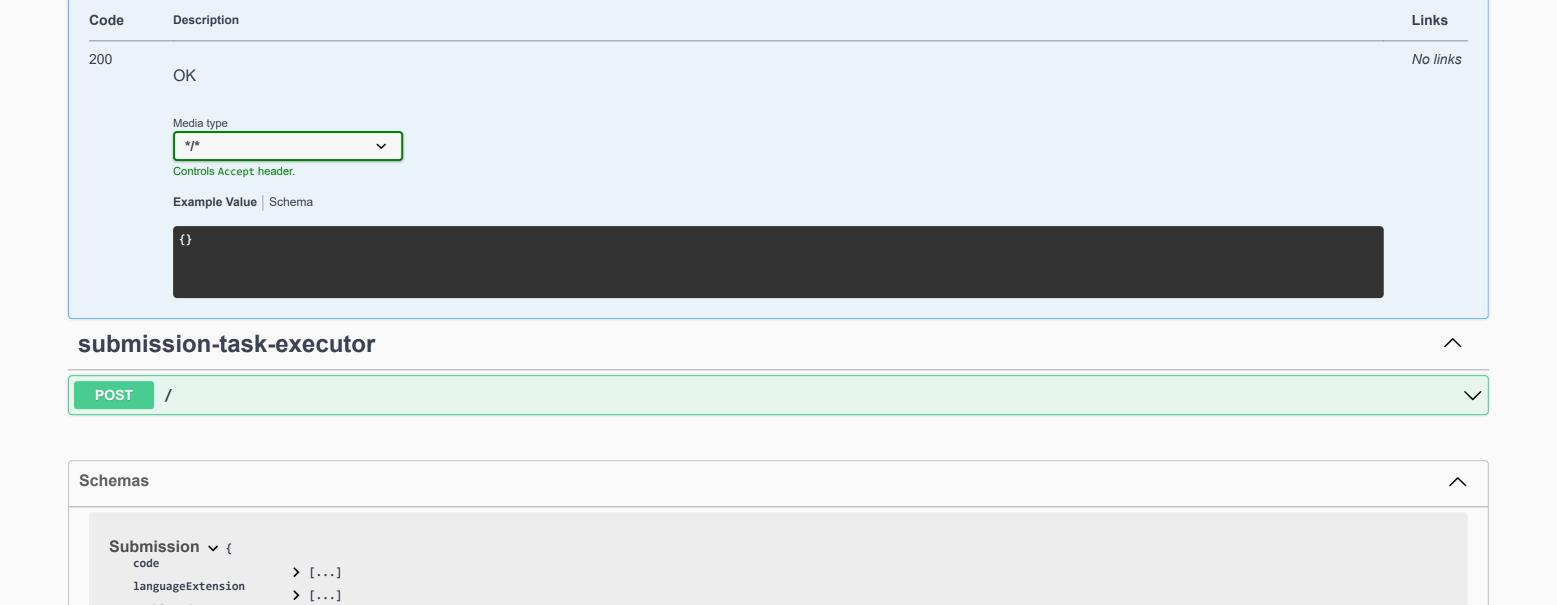
submissions-controller \wedge /submitCode POST Cancel **Parameters** Reset No parameters Request body required application/json ~ "code": "\nclass Solution {\npublic:\n string reverseString(string s) {\n "languageExtension": "cpp", "problemId": 1 return s\n }\n};", **Execute** Clear Responses Curl



Execute Clear Responses Curl curl -X 'GET' \ 'http://codeexecutor.eu-north-1.elasticbeanstalk.com/result?submissionId=122' \ -H 'accept: */*' Request URL http://codeexecutor.eu-north-1.elasticbeanstalk.com/result?submissionId=122 Server response Code **Details** 200 Response body Status: Compile Error Error Message: solution.cpp: In member function 'std::string Solution::reverseString(std::string)': solution.cpp:14:5: error: expected ';' before '}' token Download Response headers connection: keep-alive content-length: 218 content-type: text/plain;charset=UTF-8 date: Mon,19 Feb 2024 17:04:44 GMT server: nginx Responses Code Description Links No links 200 OK Media type */* Controls Accept header. Example Value | Schema GET /problem Cancel **Parameters**

Name Description problemId * required 1 integer(\$int32) (query) Clear **Execute** Responses Curl curl -X 'GET' \ 'http://codeexecutor.eu-north-1.elasticbeanstalk.com/problem?problemId=1' \ -H 'accept: */*' Request URL http://codeexecutor.eu-north-1.elasticbeanstalk.com/problem?problemId=1 Server response Code **Details** 200 Response body You are given a string s. You need to reverse the string. Example 1: Input: s = apple Output: elppa Example 2: Input: s = for Output: rof Your Task: You only need to complete the function reverseString() that takes s as parameter and returns the reversed string. Expected Time Complexity: O(|S|). Expected Auxiliary Space: 0(1). Constraints: 1 <= |s| <= 10000 C++: class Solution { public: string reverseString(string s) { Response headers connection: keep-alive content-length: 522 content-type: text/plain;charset=UTF-8 date: Mon,19 Feb 2024 16:59:44 GMT server: nginx

Responses



problemId

> [...]