

Trailing Commas

Call Expressions & Function Parameters

- Helps with VCS authorship attribution
(git/svn blame, hg/cvs annotate, etc)

```
1: function clownsEverywhere(  
2:     param1,  
3:     param2  
4:  
5: ) { /* ... */ }  
6:  
7: clownsEverywhere(  
8:     'foo',  
9:     'bar'  
10:  
11: );
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- Makes code-gen easier (in some cases)
- More consistent with ES5 array/object literals
- Still lintable (if you're not a fan of the style, that's ok!)
- Other langs support it (python, hack, dlang, ...)

Function Definitions

FunctionDeclaration[Yield, Default] :

function *BindingIdentifier*[?Yield, ?Default] (*FormalParameters*) { *FunctionBody* }

FunctionExpression :

function *BindingIdentifier*opt (*FormalParameters*) { *FunctionBody* }

StrictFormalParameters[Yield, GeneratorParameter] :

FormalParameters[?Yield, ?GeneratorParameter]

FormalParameters[Yield,GeneratorParameter] :

[empty]

FormalParameterList[?Yield, ?GeneratorParameter]

FormalParameterList[Yield,GeneratorParameter] :

FunctionRestParameter[?Yield]

FormalsList[?Yield, ?GeneratorParameter]

FormalsList[?Yield, ?GeneratorParameter], *FunctionRestParameter*[?Yield]

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FormalParameterList[?Yield, ?GeneratorParameter]

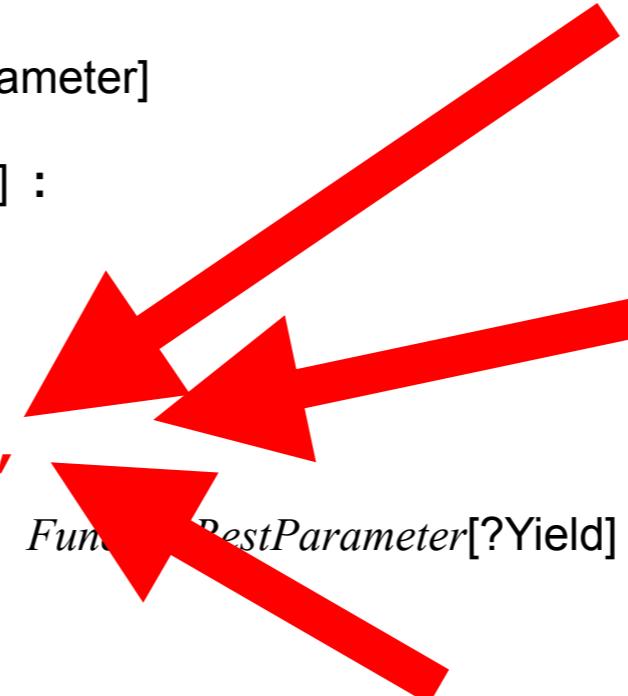
FormalParameterList[Yield,GeneratorParameter] :

FunctionRestParameter[?Yield]

FormalsList[?Yield, ?GeneratorParameter]

FormalsList[?Yield, ?GeneratorParameter]

FormalsList[?Yield, ?GeneratorParameter], *FunctionRestParameter*[?Yield]



Call Expressions

CallExpression :

MemberExpression Arguments

CallExpression Arguments

CallExpression [Expression]

CallExpression . IdentifierName

Arguments :

()

(*ArgumentList*)

Call Expressions

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MemberExpression Arguments

CallExpression Arguments

CallExpression [Expression]

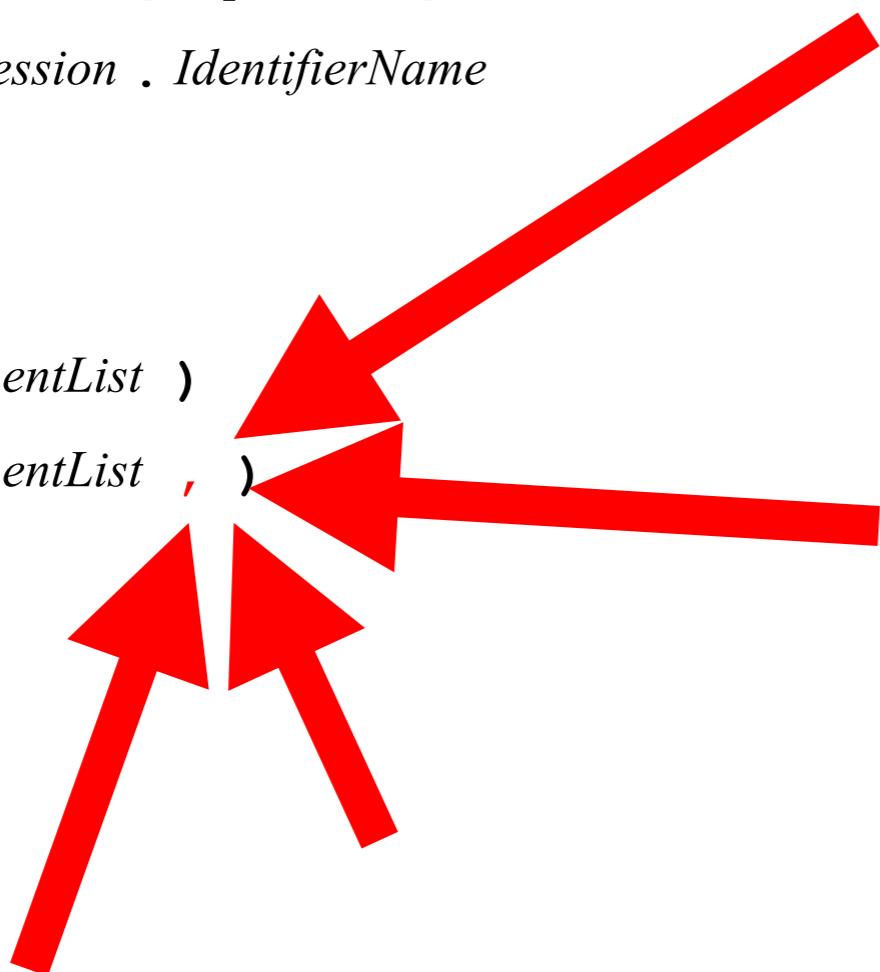
CallExpression . IdentifierName

Arguments :

()

(ArgumentList)

(ArgumentList ,)



<https://github.com/jeffmo/es-trailing-function-commas>