

Self-invoking functions

JS



What is a self-invoking function?

- A function that invokes itself immediately after its definition is referred to as a self-invoking (or self-executing) function.
- A second set of parentheses follows the set of parentheses surrounding the anonymous function (which performs the execution).

Syntax:

```
(function (parameters) {
   //body of the function
})(arguments);
```



Examples



Examples

• Parameters can also be passed in a self invoking function.



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