Issue 318 Documentation

version 0.0

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Welcome to Issue 318's documentation!

Contents:

bool `namespaced::theclass::`**`method`** (`int` *`arg1`*, `std::string` *`arg2`*)
Describes a method with parameters and types.

bool `namespaced::theclass::`**`method2`** (`arg1`, `arg2`)
Describes a method without types.

template<>*const* T `&array<T>::`**`operator[]`** () *const*
Describes the constant indexing operator of a templated array.

`operator bool` () *const*
Describe a casting operator here.

std::string `theclass::`**`name`**

type `theclass::`**`const_iterator`**

`format_exception` (`etype`, `value`, `tb`**`[`**, `limit=None`**`]`**)
Format the exception with a traceback.

Parameters:
- **etype** – exception type
- **value** – exception value
- **tb** – traceback object
- **limit** (*integer or None*) – maximum number of stack frames to show

Return type: list of strings

`parrot.`**`spam`** (`eggs`)
`parrot.`**`ham`** (`eggs`)
Spam or ham the foo.

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parrot (Unix, Windows)

Analyze and reanimate dead parrots.