Coroutine Objects

3.5

Coroutine objects are what functions declared with an `async` keyword return.

> The C structure used for coroutine objects.

> The type object corresponding to coroutine objects.

> Return true if *ob*'s type is `PyCoro_Type`; *ob* must not be `NULL`. This function always succeeds.

> Create and return a new coroutine object based on the *frame* object, with `__name__` and `__qualname__` set to *name* and *qualname*. A reference to *frame* is stolen by this function. The *frame* argument must not be `NULL`.
>
> 3.16 3.18
>
> This function has not been used since 3.10. It is also impossible to construct a proper *frame* object to call this function.

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