

## `threaded_exit/1`

### Description

```
threaded_exit(Goal)
```

Retrieve the result of proving `Goal` in a new thread. This call blocks execution until the reply is sent to the *this* thread by the thread executing the goal. This predicate is non-deterministic, providing access to the alternative solutions of its argument.

### Template and modes

```
threaded_exit(+callable)
```

### Examples

To retrieve the goal proof result:

```
threaded_exit(Goal)
```

To retrieve the message result:

```
threaded_exit(::Goal)
```

To retrieve the message result:

```
threaded_exit(Object::Goal)
```

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