

# Future

The Future module implements future behavior of already existing functions, which will replace the current version in a future release of Julia.

## `Future.copy!` — Function

```
Future.copy!(dst, src) -> dst
```

Copy src into dst.

### ! Julia 1.1

This function has moved to Base with Julia 1.1, consider using `copy!(dst, src)` instead. `Future.copy!` will be deprecated in the future.

## `Future.randjump` — Function

```
randjump(r::MersenneTwister, steps::Integer) -> MersenneTwister
```

Create an initialized MersenneTwister object, whose state is moved forward (without generating numbers) from `r` by `steps` steps. One such step corresponds to the generation of two Float64 numbers. For each different value of `steps`, a large polynomial has to be generated internally. One is already pre-computed for `steps=big(10)^20`.