DSL Capability Guide

1. Overview

The Actor DSL provides expressive constructs for defining actors, message handlers, and pattern matching.

2. Basic Handler

onMessage { msg, ctx -> ... }

Also supports single-argument form.

3. react

Alias of onMessage for GPars-style syntax.

4. Pattern Matching

when(Class) { msg, ctx -> ... }

when(predicate) { msg, ctx -> ... }

5. Default Fallback

otherwise { msg, ctx -> ... }

6. Mixing DSL Styles

All handler types may be combined.

7. Actor State

state key: value

ctx.state.key for access.

8. Example:

```
actor {
name "router"
state count: 0
when(String) { msg -> ... }
otherwise { ... }
}
```