



Jobs can have one parent Job

• Job is not complete until all its children are complete

All children are cancelled when parent Job is cancelled

Empty Jobs can be used as an aggregate for children

```
val child = launch(DefaultDispatcher + parentJob) {
```

```
val child = launch(parent = parentJob) {
```

Jobs hierarchy

Jobs can have one parent Job

```
val child = launch(DefaultDispatcher + parentJob) {
    ...
}

val child = launch(parent = parentJob) {
    ...
}
```

- Job is not complete until all its children are complete
- All children are cancelled when parent Job is cancelled
- Empty Jobs can be used as an aggregate for children