## **Coroutine Context**

### dispatcher

dispatchers determine which threads are used for coroutine execution

Dispatchers.Main (Android specific) - interact with the Ul

Dispatchers. IO - optimized for disk/network IO and blocking operations

#### Dispatchers.Default - optimized for CPU intensive work

 Dispatchers. Unconfined - starts the coroutine in the current thread, resumes after suspension depending on the suspension function (might change thread)

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# Coroutine Context choosing a dispatcher