



Use the right Content Scope



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- Use the correct standard one among *rememberCoroutineScope*, *lifecycleScope*, *viewLifecycleOwner.lifecycleScope*, or *viewModelScope*

- Bypass the need to call launch with bridge functions like `produceState` or `repeatOnLifecycle`.

- **Make your own, ensuring it's cancelled at the right time.**

Use the right CoroutineScope

- Either:
 - Use the correct standard one among *rememberCoroutineScope*, *lifecycleScope*, *viewLifecycleOwner.lifecycleScope*, or *viewModelScope*
 - Bypass the need to call launch with bridge functions like **produceState** or **repeatOnLifecycle**.
 - Make **your own**, ensuring it's cancelled at the right time.

Use the right CoroutineDispatcher