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## Structure

# SystemLanguageModel.UseCase

A type that represents the use case for prompting.

iOS 26.0+ | iPadOS 26.0+ | Mac Catalyst 26.0+ | macOS 26.0+ | visionOS 26.0+

```
struct UseCase
```

## Topics

### Getting the general use case

 Generating content and performing tasks with Foundation Models

Enhance the experience in your app by prompting an on-device large language model.

```
static let general: SystemLanguageModel.UseCase
```

A use case for general prompting.

### Getting the content tagging use case

 Categorizing and organizing data with content tags

Identify topics, actions, objects, and emotions in input text with a content tagging model.

```
static let contentTagging: SystemLanguageModel.UseCase
```

A use case for content tagging.

# Relationships

## Conforms To

`Equatable`, `Sendable`, `SendableMetatype`

## See Also

### Essentials

-  Generating content and performing tasks with Foundation Models  
Enhance the experience in your app by prompting an on-device large language model.
-  Improving the safety of generative model output  
Create generative experiences that appropriately handle sensitive inputs and respect people.
-  Support languages and locales with Foundation Models  
Generate content in the language people prefer when they interact with your app.
-  Adding intelligent app features with generative models  
Build robust apps with guided generation and tool calling by adopting the Foundation Models framework.

`class SystemLanguageModel`

An on-device large language model capable of text generation tasks.