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Case

LanguageModelSession.GenerationError.guardrailViolation(_:)

An error that indicates the system's safety guardrails are triggered by content in a prompt or the response generated by the model.

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

```
case guardrailViolation(LanguageModelSession.GenerationError.Context)
```

Mentioned in

 Improving the safety of generative model output

See Also

Generation errors

```
case assetsUnavailable(LanguageModelSession.GenerationError.Context)
```

An error that indicates the assets required for the session are unavailable.

```
case decodingFailure(LanguageModelSession.GenerationError.Context)
```

An error that indicates the session failed to deserialize a valid generable type from model output.

```
case exceededContextWindowSize(LanguageModelSession.GenerationError.Context)
```

An error that signals the session reached its context window size limit.

case `rateLimited`(LanguageModelSession.GenerationError.Context)

An error that indicates your session has been rate limited.

case `refusal`(LanguageModelSession.GenerationError.Refusal, LanguageModelSession.GenerationError.Context)

An error that happens when the session refuses the request.

case `concurrentRequests`(LanguageModelSession.GenerationError.Context)

An error that happens if you attempt to make a session respond to a second prompt while it's still responding to the first one.

case `unsupportedGuide`(LanguageModelSession.GenerationError.Context)

An error that indicates a generation guide with an unsupported pattern was used.

case `unsupportedLanguageOrLocale`(LanguageModelSession.GenerationError.Context)

An error that indicates an error that occurs if the model is prompted to respond in a language that it does not support.

struct `Context`

The context in which the error occurred.

struct `Refusal`

A refusal produced by a language model.