

Reconcile Keywords with Grammar TSPL Issue

- **actor** should be added to *Keywords used in declarations* as it appears in *Grammar of an actor declaration*
- **any** (with a lowercase a) should be added to *Keywords used in expressions and types*:
 - **Any** (with an uppercase A) is already listed and is used in the Grammar of an Any type
 - **any** (with a lowercase a) is used in the *Grammar of a boxed protocol type*
- **assignment** should be added to *Keywords used in declarations* as it appears in *Grammar of a precedence group declaration*
- **async** should be added to *Keywords used in expressions and type* since it appears along with **throws** in:
 - *Grammar of a function declaration*
 - *Grammar of an initializer declaration*
 - *Grammar of a function type*
 - *Grammar of a closure expression*
- **higherThan** should be added to *Keywords used in declarations* as it appears in *Grammar of a precedence group declaration*
- **lowerThan** should be added to *Keywords used in declarations* as it appears in *Grammar of a precedence group declaration*
- **macro** should be added to *Keywords used in expressions and types* as it appears in *Grammar of a macro-expansion expression*
- **nonisolated** should be added to *Keywords used in declarations* as it appears in *Grammar of a declaration modifier*
- **package** should be added to *Keywords used in declarations* as it appears in *Grammar of a declaration modifier*
 - **package** is already being added to *Grammar of a declaration modifier* under existing issue #215 (*Updates for package [SE-0386]*)
- **safe** should be added to *Keywords used in particular contexts* as it appears in:
 - *Grammar of a closure expression*
 - *Grammar of a declaration modifier*
- **unsafe** should be added to *Keywords used in particular contexts* as it appears in:
 - *Grammar of a closure expression*
 - *Grammar of a declaration modifier*
- The following should be added either to a new list, perhaps *Keywords in availability and compilation conditions*, or to the existing *Keywords reserved in particular contexts* as they appear in either the *Grammar of a conditional compilation block*, the *Grammar of an availability condition*, or both:
 - **arch**
 - **arm**
 - **arm64**
 - **canImport**
 - **compiler**
 - **i386**
 - **iOS**

Reconcile Keywords with Grammar TSPL Issue

- `iOSApplicationExtension`
- `Linux`
- `macCatalyst`
- `macOS`
- `macOSApplicationExtension`
- `os`
- `simulator`
- `swift`
- `targetEnvironment`
- `tvOS`
- `tvOSApplicationExtension`
- `visionOS`
- `watchOS`
- `watchOSApplicationExtension`
- `Windows`
- `x86_64`
- Reverse the order of `throw` and `switch` in *Keywords used in statements*
 - Not alphabetical
- Reverse the order of `private` and `precedencegroup` in *Keywords used in declarations*
 - Not alphabetical