

[App Intents](#) / EntityProperty

Class

EntityProperty

A property wrapper that exposes the associated property to the system.

iOS 16.0+ | iPadOS 16.0+ | Mac Catalyst | macOS 13.0+ | tvOS 16.0+ | visionOS | watchOS 9.0+

```
@propertyWrapper  
final class EntityProperty<Value> where Value : _IntentValue, Value : Sendable
```

Topics

Initializers

`convenience init()`

Creates an app intent entity property.

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```
convenience init(identifier: String, title: LocalizedStringResource,  
customIndexingKey: CSCustomAttributeKey)
```

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```
convenience init<Entity>(identifier: String, title: LocalizedString  
Resource, customIndexingKey: CSCustomAttributeKey, getSetter: Writable  
KeyPath<Entity, Value>)
```

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convenience init<Entity>(identifier: String, title: LocalizedString  
Resource, indexingKey: PartialKeyPath<CSSearchableItemAttributeSet>,  
getter: WritableKeyPath<Entity, Value>)
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Creates an app intent entity property. Do not call this directly, use @ComputedProperty or @DeferredProperty

```
convenience init(indexingKey: PartialKeyPath<CSSearchableItemAttribute  
Set>)
```

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Set>)
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```
convenience init(title: LocalizedStringResource)
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convenience init(title: LocalizedStringResource)
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Creates an app intent entity property.

```
convenience init(title: LocalizedStringResource, customIndexingKey:
```

```
CSCustomAttributeKey)
```

Creates an app intent entity property.

```
convenience init(title: LocalizedStringResource, customIndexingKey:  
CSCustomAttributeKey)
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Creates an app intent entity property.

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convenience init(title: LocalizedStringResource, customIndexingKey:  
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convenience init(title: LocalizedStringResource, customIndexingKey:  
CSCustomAttributeKey)
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Instance Properties

```
var projectedValue: EntityProperty<Value>
```

```
var wrappedValue: Value
```

Relationships

Conforms To

AnyIntentValue

Copyable

CustomStringConvertible

Decodable

Encodable

Sendable

SendableMetatype

See Also

Entity content

`protocol AppValue`

An interface that describes conceptual types you use in app intents.

`protocol AnyIntentValue`

A type the system uses to access a parameter or property value.

`protocol AppEnum`

An interface to express that a custom type has a predefined, static set of valid values to display.

`protocol URLRepresentableEnum`

An app enum with a URL representation.