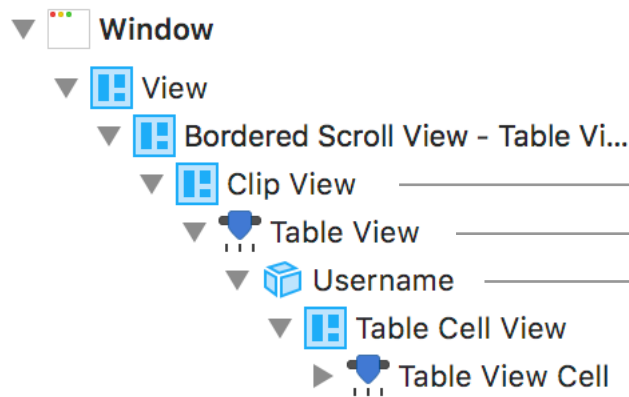


Table View Properties and Structure



NSScrollView

> No Relevant Bindings

NSClipView

> No Relevant Bindings

NSTableView

Table Content

Bind To: NSArrayController
Controller Key: arrangedObjects

Selection Indexes

Bind To: NSArrayController
Controller Key: selectionIndexes

Sort Descriptors

Bind To: NSArrayController
Controller Key: sortDescriptors

NSTableColumn

> No Relevant Bindings

Any NSView

Various Properties

Bind To: Table Cell View
Controller Key:
Model Key Path: objectValue.*

“objectValue” is your model object (i.e. developer.name, or user.address.street)

Table Content

▼ **Content (DeveloperArrayController.arrang...**

☒ Bind to

Controller Key

Model Key Path

Value Transformer

Value

▼ **Value (Table Cell View.objectValue.usernam...**

☒ Bind to

Controller Key

Model Key Path

Xcode Inspectors



Configuration

Bindings

Core Animation

NSPredicate Syntax

user.name contains[cd] \$value and
user.address contains[cd] \$value

<https://nshipster.com/nspredicate/>

Collection Operators:

@sum: Sum up the contents

@count: Count the contents

@min: Minimum item

@max: Maximum item

developers.@sum.ticketCount

developers.@count

developers.@min.ticketCount

developers.@max.ticketCount

https://developer.apple.com/library/archive/documentation/Cocoa/Conceptual/KeyValueCoding/CollectionOperators.html#//apple_ref/doc/uid/20002176