	use two column design fo tablet in portrait	or	
KEY TAKEAWAYS	list view is the iOS standa	\mathbf{e}	view is an
	Using pure functions oper the machine level (e.g., `GetField (sort selection)`	fastest way possi	ble to get data
	chree fields per row in portrait show more fields in landscape (six per row) because of available width	can potentially use "Hide if" anchoring to put fields on s layout (don't need to switch layouts)	same
<u>List views</u>	Corting Mothodo Poot Drog	One interaction poin button)	nt ("Sort" use dropdown list
	Sorting Methods Best Prac	One sub summary p	<u>part</u>
	two column design (example was in portrait)		
	top area - what do you want to stand out? combine buttons together (one	e.g., photo, first & last nar key fields, etc.	me,
	control area) below the header, put the fields	also at top of screen	
	into column1 or column2 use dropdown & popup lists		
	alternate input methods n	se keyboard type (e.g., for umbers, email addresses, etc.) iri dictation	
	use APIs for things like address (e.g., Google Maps API)	examples are in starter solutions	
		use popovers (e.g., Gradual Disclosure)	popovers to show fields popovers to show other buttons
	Approaches for large layouts	build layouts with READ-ONI fields by default, because they're more compact	for each data group, can have a popover that shows editing fields (which take more real estate)
OS Design		Things that are popovers on iPad should become layouts the iPhone	
	·	oarticular problem: nested scroll view	e.g., scrolling down a layout when suddenly encounter a portal; the portal starts scrolling, not the layout
scr	n't work well with iOS on olling layouts i	nstead, use List View poi	to a list view based on the ated table, rather than a rtal showing the related cords
Portals		Example: Invoices, Event Management, and Projects starter solutions	-OIGS
or s	n be used in a Master-Detail similar approach, where the tal is the primary object on	most likely an iPad in layout view, not iPhone or iPad portr	
	screen?	examples in iPhone Ye	elp and LinkedIn for iPhone
Navigation & comm	basically ge	right et the iPhone view for	
First design of the iPad, then for the iPhone the iPhone build/prioritize for portrait free if you design for landscape, you won't get iPhone portrait for free			
Prioritize your field to show everything	Shirt it into r	nultiple layouts	
What are the pros & cons of using merge fields? If you use related fields, merge fields, merge fields can have issues with long names			
Base table scrolling (e.g., going from invoice to invoice with swipe) can use Get Gesture go back to list view, and trigger a script to go to the next related record			
Q & A Gett	ing fullscreen views gestu	res in FMG 14	ers up hides the ers down shows the
Text reflows better — fields always take up a certain amount of space, even if they're empty. Merge fields will auto- collapse if data is not present.			
		Merge fields are more compa	ct.