Projects

Formula Fields

Field Name	fid	Formula
Add Task	34	URLRoot() & "db/" & [_DBID_TASKS] & "?act=API_GenAddRecordForm&_fid_48=" & [Record ID#] & "&_fid_8=" & [Est Start Date] & "&z=" & Rurl()

PC	81	Case([Status],"Not Started", "<img src=\"https://exchange-cdn.quickbase.com/status-stoplights/8/grayCircle.png\" title=\"Not Started\">", "In-Progress",
		If([Actual End Date]>[Est End Date],"<img src=\"https://exchange-cdn.quickbase.com/status-stoplights/8/redCircle.png\" title=\"Project Overdue\">",
		If(ToDays([Total Days Overdue])>0,"<img src=\"https://exchange-cdn.quickbase.com/status-stoplights/8/yellowCircle.png\" title=\"Task Overdue\">",
		"<img src=\"https://exchange-cdn.quickbase.com/status-stoplights/8/greenCircle.png\" title=\"On Time\">")),
		"Completed", "<img src=\"https://exchange-cdn.quickbase.com/status-stoplights/8/grayCircle.png\" title=\"Completed\">",
		"On Hold", "<img src=\"https://exchange-cdn.quickbase.com/status-stoplights/8/grayCircle.png\" title=\"On Hold\">",
		"Canceled", "<img src=\"https://exchange-cdn.quickbase.com/status-stoplights/8/grayCircle.png\" title=\"Canceled\">",
		"Changed", "<img src=\"https://exchange-cdn.quickbase.com/status-stoplights/8/grayCircle.png\" title=\"Changed\">")

Project Condition Legend	103	"Legend" & " " & " Project Overdue " & " Task Overdue " & " On Time " & " Inactive"
Grand Total	107	"$" & Sum([Subtotal], [Tax], [Additional Fees])
Project Length in Days	110	ToDays([Est End Date] - [Est Start Date])
Projected Cost	117	([Subtotal] * 2)
google	119	"google.com"
Month of Project End Date	122	If(Month(ToDate([Project Start Date])) = 1, "January", Month(ToDate([Project Start Date])) = 2, "February", Month(ToDate([Project Start Date])) = 3, "March", Month(ToDate([Project Start Date])) = 4, "April", Month(ToDate([Project Start Date])) = 5, "May", Month(ToDate([Project Start Date])) = 6, "June", Month(ToDate([Project Start Date])) = 7, "July", Month(ToDate([Project Start Date])) = 8, "August", Month(ToDate([Project Start Date])) = 9, "September", Month(ToDate([Project Start Date])) = 10, "October", Month(ToDate([Project Start Date])) = 11, "November", "December")

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