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Webinar
View rules:
https://www.ministryplatform.com/kb/ministryplatform/next-generation/
view-rules
Font Awesome:
https://fontawesome.com/v6.0/icons
Color Codes:
Alert:
#a94444
Progression:
#ABDDF0
#67C5DF
#3398BE
Noteworthy:
#CBB145
Positive:
#98C697
Pink:
#F4AAE6
Null:
{value}==''
Equals:
{value} == 'active'
Not Equal:
{value} != 'active'
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Participants Page:
Add Recent Events
Add Congregation
Show Specific Milestone:
(SELECT TOP 1 Date_Accomplished FROM Participant_Milestones PM WHERE
PM.Milestone ID = 17
AND PM.Participant_ID = Participants.Participant_ID ORDER BY
Date_Accomplished DESC) AS Class_1
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Participants page - view rules on grid:
Participant Stats
https://training.ministryplatform.com/mp/352~participant%20stat/
399/440/104
_____
Care Cases
Field:
(SELECT TOP 1 'Overdue'
FROM Household_Care_Log HCL WHERE HCL.Care_Case_ID =
Care_Cases.Care_Case_ID
AND HCL.Completed = 0 AND HCL.Action_Date < GETDATE()) AS Overdue
Bad/Warning: #A94444
Icon: Exclamation
Mission Trips:
View clause:
Pledge Campaigns.[Start_Date] AS [Start Date], Pledge_Campaigns.
[End_Date] AS [End Date]
, Pledge_Campaigns.[Campaign_Goal] AS [Campaign Goal]
, Pledge_Campaigns.[Maximum_Registrants] AS [Maximum Registrants]
,STUFF((SELECT ', ' + ISNULL(C.Nickname, C.First_Name)+' '+C.Last_Name
FROM Pledges P JOIN Contacts C ON C.Donor Record = P.Donor ID
AND P.Pledge Campaign ID = Pledge Campaigns.Pledge Campaign ID AND
P.Trip Leader=1 FOR XML PATH('')),1,2,'') AS [Leaders]
,(SELECT COUNT(*) FROM Pledges P WHERE P.Pledge Campaign ID =
Pledge Campaigns.Pledge Campaign ID AND P.Pledge Status ID != 3) AS
Active Pledges
______
Mission trip pledges:
View clause:
Donor_ID_Table_Contact_ID_Table.[Mobile_Phone] AS [Mobile Phone],
Pledges.[Total Pledge] AS [Total Pledge]
, Pledge_Status_ID_Table.[Pledge_Status] AS [Pledge Status]
, Pledges.[Trip_Leader] AS [Trip Leader],
Donor_ID_Table_Contact_ID_Table_Gender_ID_Table.[Gender] AS [Gender]
(SELECT SUM(DD.Amount) FROM Donations D INNER JOIN
Donation Distributions DD ON DD.Donation ID = D.Donation ID
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AND DD.Pledge_ID = Pledges.Pledge_ID) AS Total_Donation ,(SELECT Count(*) FROM Donations D INNER JOIN Donation_Distributions DD ON DD.Donation_ID = D.Donation_ID AND DD.Pledge_ID = Pledges.Pledge_ID) AS Donations ,(SELECT Count(Distinct D.Donor_ID) FROM Donations D INNER JOIN Donation_Distributions DD ON DD.Donation_ID = D.Donation_ID AND DD.Pledge_ID = Pledges.Pledge_ID) AS Donors , CAST(((SELECT SUM(DD.Amount) FROM Donation_Distributions DD WHERE

, CAST(((SELECT SUM(DD.Amount) FROM Donation_Distributions DD WHERE DD.Pledge_ID = Pledges.Pledge_ID) / Pledges.Total_Pledge)*100 AS int) AS Goal_Percentage