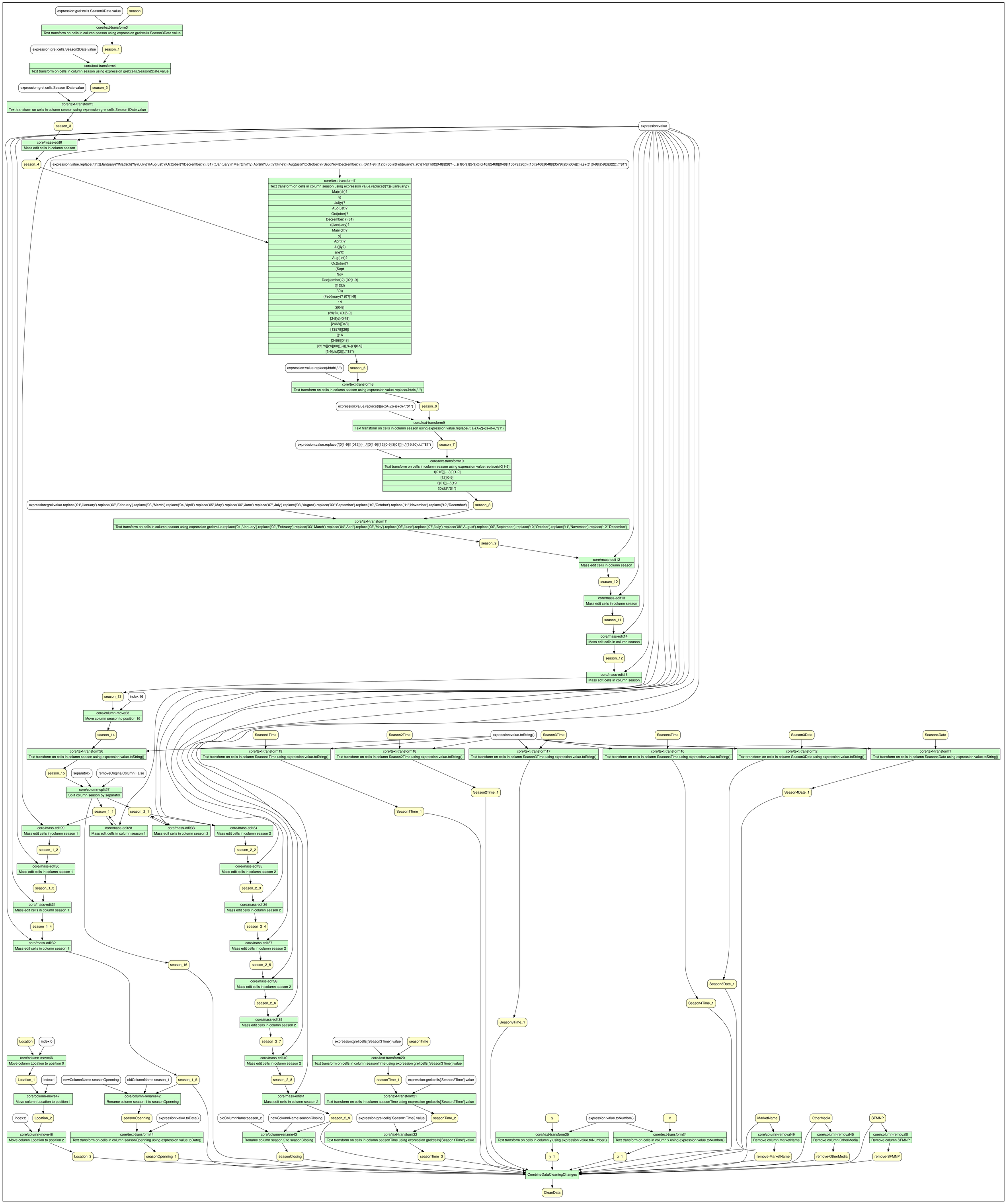
Parallel_OR


expression:grel:cells.Season3Date.value
season
core/text-transform3
Text transform on cells in column season using expression grel:cells.Season3Date.value
expression:grel:cells.Season2Date.value
season_1
core/text-transform4
Text transform on cells in column season using expression grel:cells.Season2Date.value
expression:grel:cells.Season1Date.value
season_2
core/text-transform5
Text transform on cells in column season using expression grel:cells.Season1Date.value
season_3
expression:value
core/mass-edit6
Mass edit cells in column season
season_4
expression:value.replace(/(?:(((Jan(uary)?|Ma(r(ch)?|y)|Jul(y)?|Aug(ust)?|Oct(ober)?|Dec(ember)?)_31)|((Jan(uary)?|Ma(r(ch)?|y)|Apr(il)?|Ju(ly?)|(ne?))|Aug(ust)?|Oct(ober)?|(Sept|Nov|Dec)(ember)?)_(0?[1-9]|([12]d)|30))|(Feb(ruary)?_(0?[1-9]|1d|2[0-8])|(29(?=_((1[6-9]|[2-9]d)(0[48]|[2468][048]|[13579][26])|((16|[2468][048]|[3579][26])00)))))),s+((1[6-9]|[2-9]d)d{2}))/,"$1")
core/text-transform7
Text transform on cells in column season using expression value.replace(/(?:(((Jan(uary)?
Ma(r(ch)?
y)
Jul(y)?
Aug(ust)?
Oct(ober)?
Dec(ember)?) 31)
((Jan(uary)?
Ma(r(ch)?
y)
Apr(il)?
Ju((ly?)
(ne?))
Aug(ust)?
Oct(ober)?
(Sept
Nov
Dec)(ember)?) (0?[1-9]
([12]d)
30))
(Feb(ruary)? (0?[1-9]
1d
2[0-8]
(29(?=_((1[6-9]
[2-9]d)(0[48]
[2468][048]
[13579][26])
((16
[2468][048]
[3579][26])00)))))),s+((1[6-9]
[2-9]d)d{2}))/,"$1")
expression:value.replace(/btob/,"-")
season_5
core/text-transform8
Text transform on cells in column season using expression value.replace(/btob/,"-")
expression:value.replace(/([a-zA-Z]+)s+d+/,"$1")
season_6
core/text-transform9
Text transform on cells in column season using expression value.replace(/([a-zA-Z]+)s+d+/,"$1")
expression:value.replace(/(0[1-9]!1[012])[-_./](0[1-9]![12][0-9]|3[01])[-./](19!20)dd/,"$1")
season_7
core/text-transform10
Text transform on cells in column season using expression value.replace(/(0[1-9]
1[012])[- ./](0[1-9]
[12][0-9]
3[01])[-./](19
20)dd/,"$1")
expression:grel:value.replace('01','January').replace('02','February').replace('03','March').replace('04','April').replace('05','May').replace('06','June').replace('07','July').replace('08','August').replace('09','September').replace('10','October').replace('11','November').replace('12','December')
season_8
core/text-transform11
Text transform on cells in column season using expression grel:value.replace('01','January').replace('02','February').replace('03','March').replace('04','April').replace('05','May').replace('06','June').replace('07','July').replace('08','August').replace('09','September').replace('10','October').replace('11','November').replace('12','December')
season_9
core/mass-edit12
Mass edit cells in column season
season_10
core/mass-edit13
Mass edit cells in column season
season_11
core/mass-edit14
Mass edit cells in column season
season_12
core/mass-edit15
Mass edit cells in column season
season_13
index:16
core/column-move23
Move column season to position 16
season_14
Season1Time
Season2Time
expression:value.toString()
Season3Time
Season4Time
Season3Date
Season4Date
core/text-transform26
Text transform on cells in column season using expression value.toString()
core/text-transform19
Text transform on cells in column Season1Time using expression value.toString()
core/text-transform18
Text transform on cells in column Season2Time using expression value.toString()
core/text-transform17
Text transform on cells in column Season3Time using expression value.toString()
core/text-transform16
Text transform on cells in column Season4Time using expression value.toString()
core/text-transform2
Text transform on cells in column Season3Date using expression value.toString()
core/text-transform1
Text transform on cells in column Season4Date using expression value.toString()
season_15
separator:-
removeOriginalColumn:False
core/column-split27
Split column season by separator
Season2Time_1
Season1Time_1
Season4Date_1
season_1_1
season_2_1
core/mass-edit29
Mass edit cells in column season 1
core/mass-edit28
Mass edit cells in column season 1
core/mass-edit33
Mass edit cells in column season 2
core/mass-edit34
Mass edit cells in column season 2
season_1_2
season_2_2
core/mass-edit30
Mass edit cells in column season 1
core/mass-edit35
Mass edit cells in column season 2
season_1_3
season_2_3
core/mass-edit31
Mass edit cells in column season 1
core/mass-edit36
Mass edit cells in column season 2
season_1_4
season_2_4
core/mass-edit32
Mass edit cells in column season 1
core/mass-edit37
Mass edit cells in column season 2
season_16
season_2_5
core/mass-edit38
Mass edit cells in column season 2
season_2_6
Season3Date_1
Season4Time_1
core/mass-edit39
Mass edit cells in column season 2
Season3Time_1
season_2_7
Location
index:0
expression:grel:cells['Season3Time'].value
seasonTime
core/column-move46
Move column Location to position 0
core/mass-edit40
Mass edit cells in column season 2
core/text-transform20
Text transform on cells in column seasonTime using expression grel:cells['Season3Time'].value
season_2_8
Location_1
index:1
newColumnName:seasonOpenning
oldColumnName:season_1
season_1_5
seasonTime_1
expression:grel:cells['Season2Time'].value
core/column-move47
Move column Location to position 1
core/column-rename42
Rename column season 1 to seasonOpenning
core/mass-edit41
Mass edit cells in column season 2
core/text-transform21
Text transform on cells in column seasonTime using expression grel:cells['Season2Time'].value
index:2
Location_2
seasonOpenning
expression:value.toDate()
oldColumnName:season_2
newColumnName:seasonClosing
season_2_9
expression:grel:cells['Season1Time'].value
seasonTime_2
y
expression:value.toNumber()
x
MarketName
OtherMedia
SFMNP
core/column-move48
Move column Location to position 2
core/text-transform44
Text transform on cells in column seasonOpenning using expression value.toDate()
core/column-rename43
Rename column season 2 to seasonClosing
core/text-transform22
Text transform on cells in column seasonTime using expression grel:cells['Season1Time'].value
core/text-transform25
Text transform on cells in column y using expression value.toNumber()
core/text-transform24
Text transform on cells in column x using expression value.toNumber()
core/column-removal49
Remove column MarketName
core/column-removal45
Remove column OtherMedia
core/column-removal0
Remove column SFMNP
Location_3
seasonOpenning_1
seasonClosing
seasonTime_3
y_1
x_1
remove-MarketName
remove-OtherMedia
remove-SFMNP
CombineDataCleaningChanges
CleanData