

TaskDependencies
PK Id
ParentId
DependentId
Type

TaskLogs
PK Id
TaskId
LinkId
LinkType
LogType
ResponseToId
Description
ClientVisible
CreatedById
CreatedByClient
CreatedDate
LastModifiedById
LastModifiedByClient
LastModifiedDate
IsActive

TaskTypes
PK Id
Name
EnableQuestions
IsDefault
IsActive

Groups
PK Id
Name
EmailAddress
JobResourceid
JobTypeId
TaskEmail
EmailAllUsers
IsActive

TaskTypeQuestions
PK Id
TaskTypeId
Name
QuestionType
LabelText
ValidationText
ValidationRegex
TextPosition
Required
ShowInLog
Source
ParentId
MustSelect
Help
OrderIndex

Tasks
PK Id
BaselId
ParentId
JobId
Title
Description
UserId
GroupId
StartTime
DueDate
DateClosed
ExpiryDate
TaskExpires
EstimatedTime
SameDayCompletion
TotalFromSubTasks
ActualComplete
State
PriorityId
GlobalTask
StatusId
TypeId
CategoryId
UrgencyId
ContactId
CreatedById
CreatedByClient
CreatedDate
LastModifiedById
LastModifiedByClient
LastModifiedDate
AssignedById
AllowTimeEntries
IgnoreBreaks
OrderNo
BillingQuery
ResponseLevelId
BillableStatusId
SyncToOutlook
ClientVisible
Locked
LockedById
LockedDate
RecurrenceEnabled
RecurrenceId
RelatedGuid
Latitude
Longitude
Notes
IsActive
X_DM_Modified

TaskServiceableUnits
PK TaskId
PK ServiceableUnitId

Users
PK Id
Name
Initials
ShortName
LoginId
Password
PasswordExpiryDate
Email
UserId
SupplierId
JobResourceid
ProfileId
RosterId
Image
OutlookProfile
GlobalAdministrator
GroupAdministrator
TaskTrakUser
MobileUser
CanAddTime
TimeUnits
CreatedById
CreatedDate
StartDate
LastChecked
WageCost
WageCostType
BranchId
CostTypeId
StockLocationId
ShowOnMap
PayrollCode
BasePayRateCode
LocationName
Latitude
Longitude
ZoomLevel
Style
DateDeactivated
IsActive

TaskStatuses
PK Id
Name
MustChange
IsComplete
IsActive
OrderIndex

TaskCategories
PK Id
Name
IsDefault
IsActive

TaskRecurrences
PK Id
RecurrenceType
Interval
Instance
DayOfMonth
Sunday
Monday
Tuesday
Wednesday
Thursday
Friday
Saturday
NextTaskAllocation
NextTaskGroupId
GenerateFutureAppointment

RecurrenceTypes
0 = Daily
1 = Monthly
2 = MonthNth
3 = Weekly

NextTaskAllocations
0 = User
1 = Unallocated