

TEAMBO

FIRESTORE

[Add isActive: true|false,createdAt,createdBy,modifiedAt,modifiedBy:uid in all fields]

```
Company>companyId>
{company,
designation[]}
```

```
Attendance>attendanceId>
{companyId,
teammateId,
managerId,
teammateName,
managerName,
companyName,
attendanceMarkedTime(onlyDate,TimeStamp),
isApproved}
```

```
Client>clientId>
{companyId,
clientId,
managerId,
clientName,
managerName,
companyName,
}
```

```
Teammate>teammateId>
{teammateName,
designation,
teammateEmail,
managerId[],
whatsappNumber}
```

```
ManHours>teammateId>
{start,
end,
teammateEmail,
companyId,
teammateName,
managerName,
companyName,
teammateId,
managerId,
taskId,
manHours}
```

```

Task>taskId>
{companyId,
isLive:true|false,
companyName,
clientId,
clientName,
managerId:currentOwnerUid,
taskId:"TS-123456"
(custom generated with company name and random number //code will be given by pragadeesh),
createdAt,
createdBy:anyoneWhoCreatedUid,
createdByEmail anyoneWhoCreatedEmail,
title,
assigned,
deadline,
completedOn,
status:ON_GOING|ASSIGNED|PAUSED|DONE|COMPLETED|ARCHIVED,
communications>communicationsId>
{isVisible:true,
createdAt,
createdBy: anyoneWhoCreatedUid,
createdByEmail anyoneWhoCreatedEmail,
managerId:currentOwnerUid,
teammateId,
type: QUERY_ADDED|QUERY_REPLIED|DESCRIPTION_ADDED|CORRECTION_ADDED,
query|queryId && queryReplied|description|correction //basedOnType}
}

```

```

History>historyId>
{taskId,
companyId,
updatedBy,
newValue,
oldValue,
updateType}
// This will be based on using onUpdate function in firebase (teammateUpdated, deadlineUpdated)

```

Analytics create separate functions for all db fetch and writes