```
People End Points
Get Method Payload (Get People)
Get All People Payload
{ "pageNumber": 1,
 "pageSize": 10,
 "sortParams": [
   "sortColumn": "PeopleId",
   "sortOrder": 1
  }
 ],
 "filterParams": null}
Get A Particular People
{ "pageNumber": 1,
 "pageSize": 10,
 "sortParams": [
   "sortColumn": "PeopleId",
   "sortOrder": 1
  }
 "filterParams": {
  "filterColumn": "PeopleId",
  "filterValue": "2",
  "operator": "eq",
  "logicOperator": "and",
  "filterList": null
 }}
Post Method Payload (Create New People)
 "peopleId": 0,
 "peopleFirstName": "Mr",
 "peopleLastName": "John",
 "gender": "Male",
 "hourlyRate": 5500,
 "bankAccount": "99999999"
}
Put Method Payload (Update People) (For All the update method use already existing Id's)
{
 "peopleId": 3,
 "peopleFirstName": "Mr",
 "peopleLastName": "John",
 "gender": "Male",
 "hourlyRate": 5555,
 "bankAccount": "99999999"
```

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}
Delete Method Payload (Delete People)
 "peopleId": 3
Timesheet Status Type End Points
Get Method Payload (Get Timesheet Status Type)
Get All People Payload
{ "pageNumber": 1,
 "pageSize": 10,
 "sortParams": [
   "sortColumn": "TssTypeId",
   "sortOrder": 1
  }
 ],
 "filterParams": null}
Get A Particular Timesheet Status Type
{ "pageNumber": 1,
 "pageSize": 10,
 "sortParams": [
        "sortColumn": "TssTypeId",
        "sortOrder": 1
  }
 ],
 "filterParams": {
  "filterColumn": "tssTypeName",
  "filterValue": "Draft",
  "operator": "eq",
  "logicOperator": "and",
  "filterList": null
 }}
Post Method Payload (Create New Timesheet Status)
 "tssTypeId": 0,
 "tssTypeName": "Deleted"
Put Method Payload (Update Timesheet Status) (For All the update method use already existing Id's )
 "tssTypeId": 5,
 "tssTypeName": "DeletedForTesting"
}
Delete Method Payload (Delete Timesheet Status)
 "tssTypeId": 5
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Step 9: Timesheet End Points
Get Method Payload (Get Timesheet)
Get All People Payload
{ "pageNumber": 1,
 "pageSize": 10,
 "sortParams": [
   "sortColumn": "TimesheetId",
   "sortOrder": 1
  }
 ],
 "filterParams": null}
Get A Particular Timesheet (In this case getting the timesheets based on the status = 3)
 "pageNumber": 1,
 "pageSize": 10,
 "sortParams": [
   "sortColumn": "TimesheetId",
   "sortOrder": 1
  }
 "filterParams": {
  "filterColumn": "tssTypeId",
  "filterValue": "3",
  "operator": "eq",
  "logicOperator": "and",
  "filterList": null
}
}
Get Timesheet in between dates
{ "pageNumber": 0,
 "pageSize": 0,
 "sortParams": [
  { "sortColumn": "TimesheetId",
    "sortOrder": 1 }
 ],
"filterParams": {
  "filterColumn": "",
  "operator": "",
  "filterValue": "",
  "logicOperator": "and",
  "filterList": [ {
                       "filterColumn": "WorkFromTime",
     "operator": "gt",
     "filterValue": "2021-06-01",
     "logicOperator": "and",
    "filterList": null }, {
     "filterColumn": "WorkToTime",
     "operator": "Ite",
     "filterValue": "2021-06-03",
     "logicOperator": "and",
```

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"filterList": null } ] }}
Post Method Payload (Create New Timesheet)
   "timesheetId": 0,
   "peopleId": 1,
   "tssTypeId": 3,
   "timesheetDate": "2021-06-04T13:00:40.0862051",
   "workFromTime": "2021-06-04T13:00:40.0862051",
   "workToTime": "2021-06-04T16:00:40.0862051",
   "workTotalTime": 3,
}
Put Method Payload (Update Timesheet) (For All the update method use already existing Id's )
(Updating the timesheet by changing the status from Paid to Removed (ie., 3 to 4))
   "timesheetId": 11
   "peopleId": 1,
   "tssTypeId": 4,
   "timesheetDate": "2021-06-04T13:00:40.0862051",
   "workFromTime": "2021-06-04T13:00:40.0862051",
   "workToTime": "2021-06-04T16:00:40.0862051",
   "workTotalTime": 3,
Delete Method Payload (Delete Timesheet)
 "timesheetId": 11
}
```