Fields that will be removed as part of Queue Records (CLR) Search API GA:

Sl.No	Fields that will be removed from taskLegDetails query	Reason for the removal	Corresponding field in taskDetails query
1	monitorFullName	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	monitorFullName
2	isBarged	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	isBarged
3	bargedInDuration	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	bargedInDuration
4	bargedInCount	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	bargedInCount
5	bargedInFailedCount	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	bargedInFailedCount
6	isContactOffered	This field is not applicable at the task-leg level.	
7	contactReason	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	contactReason
8	botName	This field is not applicable at the task-leg level and is also not currently populated.	
9	isMonitored	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	isMonitored
10	totalMonitoringCount	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	totalMonitoringCount
11	silentMonitoringCount	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	silentMonitoringCount
12	fullMonitoringCount	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	fullMonitoringCount
13	midcallMonitoringCount	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	midcallMonitoringCount
14	resumedCount	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	resumedCount
15	overflowCount	This field is not applicable.	
16	pausedDuration	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	pausedDuration
17	pausedCount	This field is not applicable at the task-leg level and can be obtained using the taskDetails query.	pausedCount
18	isChildLeg	This field can be derived from either childContactId or childContactType of taskLegDetails.	
19	consultCount	This field represents the count of successful consults, hence it's created as a new field 'consultSuccessCount'. Please use 'consultSuccessCount' of taskLegDetails going forward.	

| 20 | conferenceCount | This field represents the count of successful conferences, hence it's created as a new field 'conferenceSuccessCount' . Please use 'conferenceSuccessCount' of taskLegDetails going forward. | |
| 21 | agentToQueueTransferCount | This field is no longer calculated. To get the count of agentToQueueTransfers, please use 'interQueueBlindTransferCount' field of taskLegDetails going forward. | |

API behavior after field removal Post-GA:
If an API is invoked using a removed field, it will return a validation error.
For example:
Scenario: A request was made to the taskLegDetails API with the field botname.
Result: API returns a 400 Bad Request response with following validation error.

```
{
  "trackingId": "dal_search_2e323f3b-ba4d-4216-99a1-976b03982f66",
  "error": {
   "key": 400,
   "message": [
     {
       "description": "Validation error (FieldUndefined@[taskLegDetails/taskLegs/botName]) : Field 'botName' in type 'TaskLegDetails' is
undefined"
     }
   ]
  }
}
```