Task Dataset Specification

The "Task Dataset Specification" contains the ACM Task information. Its unique key is Task_Key. It references Members by Member_ID. Optionally, references related Appeals by both Appeal_Key and Appeal_ID. Optionally, references related Requests by both Request_Key and Request_ID. Also, optionally references related Programs by both Program_ID and Screening_Key.

Task

Task Completed User

Task Notes

Task Owner History

Task Due Timestamp History

Task Individual Department Owner History

Task Log

Task Raw

Key features of this dataset include:

- **Task Creation**: Stores details related to the initiation of tasks, including the task type, description, initiator, and intended deadlines, ensuring that all relevant information is captured from the start.
- **Task Tracking**: Enables ongoing monitoring of task progress, status updates, and completion details, helping teams stay informed about current task statuses.
- **Task Logging**: Maintains a log of all actions taken on tasks, providing a historical audit trail that is essential for review and compliance purposes.
- **Notes Management**: Allows for the addition and management of notes related to specific tasks, which can include clarifications, updates, or supplementary information important for task execution.
- **Ownership History**: Tracks changes in task ownership or responsibility, crucial for understanding task progression and personnel involvement over time.
- **Raw Data Storage**: Contains detailed, unprocessed data related to tasks, facilitating advanced analysis and the potential refinement of task management processes.

This dataset is indispensable for healthcare organizations aiming to streamline task management processes within medical databases, thereby improving workflow efficiency and enhancing the overall quality of healthcare services.

Task

Column Name	Is Nullable	Data Type	Description
Member_ID	YES	STRING	Identifier for the member or individual associated with the task.
Task_Key	YES	STRING	A unique internal identifier of the task.
Task_Type	YES	STRING	Type or category of the task. See Dictionary Task Type table in the Dictionary Dataset Specification.
Task_Type_Description	YES	STRING	Description providing further details about the type of the task. See Dictionary Task Type table in the Dictionary Dataset Specification.
Task_Reason	YES	STRING	Reason or purpose associated with the task. See Dictionary Task Reason table in the Dictionary Dataset Specification.
Task_Reason_Description	YES	STRING	Description providing further details about the reason or purpose of the task. See Dictionary Task Reason table in the Dictionary Dataset Specification.
Priority	YES	STRING	Priority level assigned to the task. See Dictionary Priority table in the Dictionary Dataset Specification.
Priority_Description	YES	STRING	Description providing further details about the priority level of the task. See Dictionary Priority table in the Dictionary Dataset Specification.
Priority_Rank	YES	INT64	Rank assigned to the priority of the task. See Dictionary Priority table in the Dictionary Dataset Specification.
Task_Class	YES	STRING	Class or category of the task. See Dictionary Task Class table in the Dictionary Dataset Specification.
Task_Class_Description	YES	STRING	Description providing further details about the class or category of the task. See Dictionary Task Class table in the Dictionary Dataset Specification.

Column Name	Is Nullable	Data Type	Description
Program_ID	YES	STRING	Identifier for the program or service associated with the task. Used only in case when the task is related to a Program - it is an external identifier of the Program. See the Program entity for additional information.
Request_ID	YES	STRING	Identifier for the specific request or action associated with the task. Used only in case when the task is related to a Request - it is an external identifier of the Request. See the Request entity for additional information.
Task_Outcome	YES	STRING	Outcome or result associated with the completion of the task. See Dictionary Task Outcome table in the Dictionary Dataset Specification.
Task_Outcome_Description	YES	STRING	Description providing further details about the outcome or result of the task. See Dictionary Task Outcome table in the Dictionary Dataset Specification.
Task_Void_Reason	YES	STRING	Reason for voiding or cancelling the task. See Dictionary Task Void Reason table in the Dictionary Dataset Specification.
Task_Void_Reason_Description	YES	STRING	Description providing further details about the reason for voiding or cancelling the task. See Dictionary Task Void Reason table in the Dictionary Dataset Specification.
Void_Indicator	YES	BOOL	Indicator showing whether the task has been voided or cancelled.
Start_Timestamp	YES	TIMESTAMP	Date and time when the task was started or initiated.
Due_Timestamp	YES	TIMESTAMP	Date and time by which the task is due to be completed.
End_Timestamp	YES	TIMESTAMP	Date and time when the task was completed.
Void_Timestamp	YES	TIMESTAMP	Date and time when the task was voided or cancelled.
Task_ID	YES	STRING	External identifier of the task which can be viewed in ACM UI.
Originator_User_ID	YES	STRING	Identifier for the user who originated the task.
Originator_User_Name	YES	STRING	Name of the user who originated or initiated the task. This value is derived from the Full_Name field in the User table, which contains the full name of the user responsible for creating the task. This field provides clear identification of the individual who initiated the task, allowing for easy tracking and accountability within the system.
Originated_by_Member	YES	BOOL	Member who originated the task.
Void_User_ID	YES	STRING	Identifier for the user who voided or cancelled the task.
Void_User_Name	YES	STRING	Name of the user who voided or cancelled the task. This value is derived from the Full_Name field in the User table, which contains the full name of the user responsible for voiding or cancelling the task.

Column Name	Is Nullable	Data Type	Description
Owner_ID	YES	STRING	Identifier representing the owner of the task. This value is derived from the Owner_User_ID field if it is not null. If Owner_User_ID is null, then the value is derived from the Owner_Department_ID field. This allows for identification of both individual users and departments that own tasks.
Owner_Type	YES	STRING	Type or role of the owner of the task. If Owner_User_ID is not null, the type is set to 'INDV', indicating an individual owner. If Owner_Department_ID is not null, the type is set to 'DEPT', indicating a departmental owner. Otherwise, the type is set to null.
Owner_Name	YES	STRING	Name of the owner of the task. If Owner_User_ID is not null, the name is derived from the Full_Name field in the User table associated with the user ID. If Owner_Department_ID is not null, the name is derived from the Department_Name field in the Department table associated with the department ID. Otherwise, the value is set to null.
Owner_Name	YES	STRING	The name of the owner responsible for the task.
Owner_User_ID	YES	STRING	The unique identifier for the user who owns the task.
Owner_User_Name	YES	STRING	The username of the user who owns the task.
Owner_Department_ID	YES	STRING	The unique identifier for the department to which the task owner belongs.
Owner_Department_Name	YES	STRING	The name of the department to which the task owner belongs.
Source_System_ID	YES	STRING	Identifier for the source system from which the task originated. See Dictionary Source System table in the Dictionary Dataset Specification.
Source_System_Description	YES	STRING	Description providing further details about the source system of the task. See Dictionary Source System table in the Dictionary Dataset Specification.
Monitor_Rule_Name	YES	STRING	Name of the monitor rule associated with the task. See Dictionary Monitor Rule table in the Dictionary Dataset Specification.
Created_Timestamp	YES	TIMESTAMP	Date and time when the task was created.
Last_Modified_Timestamp	YES	TIMESTAMP	Date and time when the task was last modified.
Close_Indicator	YES	BOOL	Indicates whether the task is closed. If End_Timestamp is null, indicating that the task has not yet been completed, the Close_Indicator is set to false. If End_Timestamp is not null, indicating that the task has been completed and closed, the Close_Indicator is set to true.
Completion_State	YES	STRING	State indicating the completion status of the task. If the End_Timestamp is null, indicating that the task has not yet been completed, the state is set to 'UNKNOWN'. If the End_Timestamp is not null and is less than or equal to the Due_Timestamp, indicating timely completion, the state is set to 'TIMELY'. Otherwise, the state is set to 'UNTIMELY'.

Column Name	Is Nullable	Data Type	Description
Completion_State_Description	YES	STRING	Description providing further details about the completion status of the task. If the End_Timestamp is null, indicating that the task has not yet been completed, the description is set to 'Timeliness Unknown'. If the End_Timestamp is not null and is less than or equal to the Due_Timestamp, indicating timely completion, the description is set to 'Closed On Or Before Target Date'. Otherwise, the description is set to 'Closed After Target Date'.
Turnaround_Time_Minute	YES	INT64	Time taken to complete the task, measured in minutes. If the End_Timestamp is null, indicating that the task has not yet been completed, the turnaround time is set to null. Otherwise, the turnaround time is calculated as the difference between the Start_Timestamp and End_Timestamp in minutes. If this difference exceeds the maximum allowed value (9999999.99 minutes), the turnaround time is set to null.
Monitor_Rule_Key	YES	INT64	Unique key or identifier for any monitoring rule associated with the task. See Dictionary Monitor Rule table in the Dictionary Dataset Specification.

Task Completed User

Column Name	Is Nullable	Data Type	Description
Task_Key	YES	STRING	A unique internal identifier of the task.
Task_Completed_By_User_ID	YES	STRING	Identifier for the user who completed the task.
Task_Completed_By_User_Name	YES	STRING	Name of the user who completed the task.

Task Notes

Column Name	Is Nullable	Data Type	Description
Task_Note_Key	YES	STRING	A unique identifier assigned to each task note entry in the dataset.
Task_Key	YES	STRING	A key linking the task note to the corresponding task in the dataset.
Text	YES	STRING	The content or text of the note.
Author_User_ID	YES	STRING	Identifier for the user who authored the note.
Author_User_Name	YES	STRING	Name of the user who authored the note. This value is derived from the Full_Name field in the User table, which contains the full name of the user responsible for creating the note.
Void_Indicator	YES	BOOL	Indicates whether the note has been voided.
Void_Timestamp	YES	TIMESTAMP	The timestamp when the note was voided.

Column Name	Is Nullable	Data Type	Description
Void_Reason	YES	STRING	The reason for voiding the note.
Void_Reason_Description	YES	STRING	A detailed description of the reason for voiding the note.
Void_User_ID	YES	STRING	The ID of the user who voided the note.
Void_User_Name	YES	STRING	The name of the user who voided the note.
Created_Timestamp	YES	TIMESTAMP	Date and time when the task note was created.
Last_Modified_Timestamp	YES	TIMESTAMP	Date and time when the task note was last modified.

Task Owner History

Column Name	Is Nullable	Data Type	Description
Task_Key	YES	STRING	A key linking the task owner history entry to the corresponding task in the dataset.
Task_ID	YES	STRING	Identifier for the task associated with the owner history entry.
First_Owner_ID	YES	STRING	Identifier for the first owner of the task based on historical records partitioned for each task in the Task_LOG table, sorted by Last_Modified_Timestamp ascending.
First_Owner_Type	YES	STRING	Type or role of the first owner of the task based on historical records partitioned for each task in the Task_LOG table, sorted by Last_Modified_Timestamp ascending.
First_Owner_Name	YES	STRING	Name of the first owner of the task. If the Owner_User_ID is not null, indicating an individual owner, the name is derived from the Full_Name field in the User table. If Owner_Department_ID is not null, indicating a departmental owner, the name is derived from the Department_Name field in the Department table. Otherwise, the value is set to null.
Owner_ID	YES	STRING	Identifier for the current owner of the task.
Owner_Type	YES	STRING	Type or role of the current owner of the task.
Owner_Name	YES	STRING	Name of the current owner of the task. Derived from the User.Full_Name or Department.Department_Name based on whether the Owner_User_ID or Owner_Department_ID is not null, respectively, in the Task_LOG table.
Previous_Owner_ID	YES	STRING	Identifier for the previous owner of the task based on historical records partitioned for each task ID in the Task_LOG table, sorted by Last_Modified_Timestamp ascending.
Previous_Owner_Type	YES	STRING	Type or role of the previous owner of the task based on historical records partitioned for each task ID in the Task_LOG table, sorted by Last_Modified_Timestamp ascending.
Previous_Owner_Name	YES	STRING	Name of the previous owner of the task. Derived from the User.Full_Name or Department.Department_Name based on whether the Owner_User_ID or Owner_Department_ID is not null, respectively, in the Task_LOG table.

Column Name	Is Nullable	Data Type	Description
First	YES	BOOL	Indicates whether the owner history entry is the first one for the task based on historical records partitioned for each task in the Task_LOG table, sorted by Last_Modified_Timestamp ascending.
Latest	YES	BOOL	Indicates whether the owner history entry is the latest one for the task based on historical records partitioned for each task in the Task_LOG table, sorted by Last_Modified_Timestamp ascending.
Effective_Timestamp	YES	TIMESTAMP	Date and time when the owner history entry became effective.
Transaction_User_ID	YES	STRING	Identifier for the user who performed the transaction related to the owner history entry.

Task Due Timestamp History

Column Name	Is Nullable	Data Type	Description
Task_Key	YES	STRING	A unique identifier for the task.
First_Due_Timestamp	YES	TIMESTAMP	The initial timestamp when the task was assigned a due date.
First_Due_Timestamp_User_ID	YES	STRING	The ID of the user who initially assigned the due date to the task.
First_Due_Timestamp_User_Name	YES	STRING	The name of the user who initially assigned the due date to the task.
Previous_Due_Timestamp	YES	TIMESTAMP	The timestamp of the due date before the current due date.
Due_Timestamp	YES	TIMESTAMP	The current due date and time for the task.
First	YES	BOOL	An indicator specifying if this is the first ever due date assignment for the task.
Latest	YES	BOOL	An indicator specifying if this is the latest due date assignment for the task.
Effective_Timestamp	YES	TIMESTAMP	The timestamp when this record became effective in the history table.
Due_Timestamp_User_ID	YES	STRING	The ID of the user who last modified the due date of the task.
Due_Timestamp_User_Name	YES	STRING	The name of the user who last modified the due date of the task.
Deleted_Indicator	YES	BOOL	An indicator specifying if this record has been marked as deleted.

Task Individual Department Owner History

Column Name	Is Nullable	Data Type	Description
Task_Key	YES	STRING	Key for the task.
Task_ID	YES	STRING	Identifier for the task.

Column Name	Is Nullable	Data Type	Description
Original_Owner_User_ID	YES	STRING	Identifier for the original owner user.
Original_Owner_User_Name	YES	STRING	Name of the original owner user.
First_Owner_User_ID	YES	STRING	Identifier for the first owner user.
First_Owner_User_Name	YES	STRING	Name of the first owner user.
Owner_User_Set_Indicator	YES	BOOL	Indicator if the owner user is set.
Owner_User_ID	YES	STRING	Identifier for the current owner user.
Owner_User_Name	YES	STRING	Name of the current owner user.
Previous_Owner_User_ID	YES	STRING	Identifier for the previous owner user.
Previous_Owner_User_Name	YES	STRING	Name of the previous owner user.
First_Owner_Department_ID	YES	STRING	Identifier for the first owner department.
First_Owner_Department_Name	YES	STRING	Name of the first owner department.
Owner_Department_Set_Indicator	YES	BOOL	Indicator if the owner department is set.
Owner_Department_ID	YES	STRING	Identifier for the current owner department.
Owner_Department_Name	YES	STRING	Name of the current owner department.
Previous_Owner_Department_ID	YES	STRING	Identifier for the previous owner department.
Previous_Owner_Department_Name	YES	STRING	Name of the previous owner department.
First	YES	BOOL	Indicates if this is the first record.
Latest	YES	BOOL	Indicates if this is the latest record.
Effective_Timestamp	YES	TIMESTAMP	Timestamp when the record became effective.
Transaction_User_ID	YES	STRING	Identifier for the user who performed the transaction.

Task Log

Column Name	Is Nullable	Data Type	Description
Member_ID	YES	STRING	Identifier for the member or individual associated with the task.

Column Name	Is Nullable	Data Type	Description
Task_Key	YES	STRING	A unique identifier assigned to each task in the dataset.
Originator_Member_ID	YES	STRING	Identifier for the member who originated the task.
Transaction_Actor_Type	YES	STRING	Type of the actor performing the transaction.
Task_Type	YES	STRING	Type or category of the task. See Dictionary Task Type table in the Dictionary Dataset Specification.
Task_Type_Description	YES	STRING	Description providing further details about the type of the task. See Dictionary Task Type table in the Dictionary Dataset Specification.
Task_Reason	YES	STRING	Reason or purpose associated with the task. See Dictionary Task Reason table in the Dictionary Dataset Specification.
Task_Reason_Description	YES	STRING	Description providing further details about the reason or purpose of the task. See Dictionary Task Reason table in the Dictionary Dataset Specification.
Priority	YES	STRING	Priority level assigned to the task. See Dictionary Priority table in the Dictionary Dataset Specification.
Priority_Description	YES	STRING	Description providing further details about the priority level of the task. See Dictionary Priority table in the Dictionary Dataset Specification.
Priority_Rank	YES	INT64	Rank assigned to the priority of the task. See Dictionary Priority table in the Dictionary Dataset Specification.
Task_Class	YES	STRING	Class or category of the task. See Dictionary Task Class table in the Dictionary Dataset Specification.
Task_Class_Description	YES	STRING	Description providing further details about the class or category of the task. See Dictionary Task Class table in the Dictionary Dataset Specification.
Request_Key	YES	INT64	Key identifying the request associated with the task.

Column Name	Is Nullable	Data Type	Description
Screening_Key	YES	INT64	Key identifying the screening associated with the task.
Program_ID	YES	STRING	Identifier for the program or service associated with the task.
Request_ID	YES	STRING	Identifier for the specific request or action associated with the task.
Task_Outcome	YES	STRING	Outcome or result associated with the completion of the task. See Dictionary Task Outcome table in the Dictionary Dataset Specification.
Task_Outcome_Description	YES	STRING	Description providing further details about the outcome or result of the task. See Dictionary Task Outcome table in the Dictionary Dataset Specification.
Task_Void_Reason	YES	STRING	Reason for voiding or cancelling the task. See Dictionary Task Void Reason table in the Dictionary Dataset Specification.
Task_Void_Reason_Description	YES	STRING	Description providing further details about the reason for voiding or cancelling the task. See Dictionary Task Void Reason table in the Dictionary Dataset Specification.
Void_Indicator	YES	BOOL	Indicator showing whether the task has been voided or cancelled.
Start_Timestamp	YES	TIMESTAMP	Date and time when the task was started or initiated.
Due_Timestamp	YES	TIMESTAMP	Date and time by which the task is due to be completed.
End_Timestamp	YES	TIMESTAMP	Date and time when the task was completed.
Void_Timestamp	YES	TIMESTAMP	Date and time when the task was voided or cancelled.
Task_ID	YES	STRING	Identifier for the task.
Originator_User_ID	YES	STRING	Identifier for the user who originated the task.
Void_User_ID	YES	STRING	Identifier for the user who voided or cancelled the task.
Owner_User_ID	YES	STRING	Identifier for the user who owns the task.
Owner_Department_ID	YES	STRING	Identifier for the department associated with the owner of the task.
Source_System_ID	YES	STRING	Identifier for the source system from which the task originated. See Dictionary Source System table in the Dictionary Dataset Specification.

Column Name	Is Nullable	Data Type	Description
Source_System_Description	YES	STRING	Description providing further details about the source system of the task. See Dictionary Source System table in the Dictionary Dataset Specification.
Monitor_Rule_Name	YES	STRING	Name of the monitor rule associated with the task.
Created_Timestamp	YES	TIMESTAMP	Date and time when the task log entry was created.
Last_Modified_Timestamp	YES	TIMESTAMP	Date and time when the task log entry was last modified.
Notes	NO	ARRAY	Additional notes or comments related to the task. See below for detailed information on each parameter in the Array.
Notes.Key	YES	INT64	A unique identifier assigned to each task note entry in the dataset.
Notes.Text	YES	STRING	The content or text of the note.
Notes.Author_User_ID	YES	STRING	Identifier for the user who authored the note.
Notes.Created_Timestamp	YES	TIMESTAMP	Date and time when the task note was created.
Notes.Last_Modified_Timestamp	YES	TIMESTAMP	Date and time when the task note was last modified.
Record_Last_Modified_Timestamp	YES	TIMESTAMP	Date and time when the record associated with the task log entry was last modified.
Transaction_User_ID	YES	STRING	Identifier for the user who performed the transaction related to the task.
Type	YES	STRING	Type or category of the record associated with the task log entry.
Tenant	YES	STRING	Identifier for the tenant or client organization associated with the task.
Active_Version	YES	BOOL	Indicates the active version or status of the record associated with the task log entry.
Date	YES	DATE	Date associated with the task.
Sequence	YES	INT64	Sequence number or identifier associated with the task.
Source_System_Name	YES	STRING	Name of the source system from which the task originated.
Source_Timestamp	YES	TIMESTAMP	Date and time when the transaction or activity related to the task originated in the source system.
Source_File_Name	YES	STRING	Name of the source file from which the transaction or activity related to the task originated.
Deleted_Indicator	YES	BOOL	Indicates whether the task record has been deleted. If Deleted_Indicator is set to false, it means the task record is not deleted and should be included in related views. Used as a filter to exclude deleted task records from all related views.
Schema_Version	YES	FLOAT64	Version of the schema or data model associated with the task log entry.

Column Name	Is Nullable	Data Type	Description
Member_Partition	YES	INT64	Partition or segment of the member associated with the task.
Action	YES	STRING	Action or operation performed as part of the transaction or activity related to the task.
Monitor_Rule_Key	YES	INT64	A unique identifier for the monitoring rule, stored as a 64-bit integer.

Task Raw

Column Name	Is Nullable	Data Type	Description
Member_ID	YES	STRING	Identifier for the member or individual associated with the task.
Task_Key	YES	STRING	A unique identifier assigned to each task in the dataset.
Originator_Member_ID	YES	STRING	Identifier for the member who originated the task.
Transaction_Actor_Type	YES	STRING	Type of the actor performing the transaction.
Task_Type	YES	STRING	Type or category of the task. See Dictionary Task Type table in the Dictionary Dataset Specification.
Task_Type_Description	YES	STRING	Description providing further details about the type of the task. See Dictionary Task Type table in the Dictionary Dataset Specification.
Task_Reason	YES	STRING	Reason or purpose associated with the task. See Dictionary Task Reason table in the Dictionary Dataset Specification.
Task_Reason_Description	YES	STRING	Description providing further details about the reason or purpose of the task. See Dictionary Task Reason table in the Dictionary Dataset Specification.
Priority	YES	STRING	Priority level assigned to the task. See Dictionary Priority table in the Dictionary Dataset Specification.
Priority_Description	YES	STRING	Description providing further details about the priority level of the task. See Dictionary Priority table in the Dictionary Dataset Specification.

Column Name	Is Nullable	Data Type	Description
Priority_Rank	YES	INT64	Rank assigned to the priority of the task. See Dictionary Priority table in the Dictionary Dataset Specification.
Task_Class	YES	STRING	Class or category of the task. See Dictionary Task Class table in the Dictionary Dataset Specification.
Task_Class_Description	YES	STRING	Description providing further details about the class or category of the task. See Dictionary Task Class table in the Dictionary Dataset Specification.
Request_Key	YES	INT64	An internal identifier of the request associated with the task.
Screening_Key	YES	INT64	Reference to the program screening (see the Program entity) - one of the internal identifiers of the program.
Program_ID	YES	STRING	Identifier for the program or service associated with the task.
Request_ID	YES	STRING	Identifier for the specific request or action associated with the task.
Task_Outcome	YES	STRING	Outcome or result associated with the completion of the task. See Dictionary Task Outcome table in the Dictionary Dataset Specification.
Task_Outcome_Description	YES	STRING	Description providing further details about the outcome or result of the task. See Dictionary Task Outcome table in the Dictionary Dataset Specification.
Task_Void_Reason	YES	STRING	Reason for voiding or cancelling the task. See Dictionary Task Void Reason table in the Dictionary Dataset Specification.
Task_Void_Reason_Description	YES	STRING	Description providing further details about the reason for voiding or cancelling the task. See Dictionary Task Void Reason table in the Dictionary Dataset Specification.
Void_Indicator	YES	BOOL	Indicator showing whether the task has been voided or cancelled.
Start_Timestamp	YES	TIMESTAMP	Date and time when the task was started or initiated.
Due_Timestamp	YES	TIMESTAMP	Date and time by which the task is due to be completed.
End_Timestamp	YES	TIMESTAMP	Date and time when the task was completed.
Void_Timestamp	YES	TIMESTAMP	Date and time when the task was voided or cancelled.

Column Name	Is Nullable	Data Type	Description
Task_ID	YES	STRING	Identifier for the task.
Originator_User_ID	YES	STRING	Identifier for the user who originated the task.
Void_User_ID	YES	STRING	Identifier for the user who voided or cancelled the task.
Owner_User_ID	YES	STRING	Identifier for the user who owns the task.
Owner_Department_ID	YES	STRING	Identifier for the department associated with the owner of the task.
Source_System_ID	YES	STRING	Identifier for the source system from which the task originated. See Dictionary Source System table in the Dictionary Dataset Specification.
Source_System_Description	YES	STRING	Description providing further details about the source system of the task. See Dictionary Source System table in the Dictionary Dataset Specification.
Monitor_Rule_Name	YES	STRING	Name of the monitor rule associated with the task.
Created_Timestamp	YES	TIMESTAMP	Date and time when the task was created.
Last_Modified_Timestamp	YES	TIMESTAMP	Date and time when the task was last modified.
Notes	NO	ARRAY	Additional notes or comments related to the task. See below for detailed information on each parameter in the Array.
Notes.Key	YES	INT64	A unique identifier assigned to each task note entry in the dataset.
Notes.Text	YES	STRING	The content or text of the note.
Notes.Author_User_ID	YES	STRING	Identifier for the user who authored the note.
Notes.Created_Timestamp	YES	TIMESTAMP	Date and time when the task note was created.
Notes.Last_Modified_Timestamp	YES	TIMESTAMP	Date and time when the task note was last modified.
Record_Last_Modified_Timestamp	YES	TIMESTAMP	Date and time when the record associated with the task was last modified.
Transaction_User_ID	YES	STRING	Identifier for the user who performed the transaction related to the task.
Type	YES	STRING	Type or category of the record associated with the task.
Tenant	YES	STRING	Identifier for the tenant or client organization associated with the task.
Active_Version	YES	BOOL	Indicates the active version or status of the record associated with the task.

Column Name	Is Nullable	Data Type	Description
Date	YES	DATE	Date associated with the task.
Sequence	YES	INT64	Sequence number or identifier associated with the task.
Source_System_Name	YES	STRING	Name of the source system from which the task originated.
Source_Timestamp	YES	TIMESTAMP	Date and time when the transaction or activity related to the task originated in the source system.
Source_File_Name	YES	STRING	Name of the source file from which the transaction or activity related to the task originated.
Deleted_Indicator	YES	BOOL	Indicates whether the task record has been deleted. If Deleted_Indicator is set to false, it means the task record is not deleted and should be included in related views. Used as a filter to exclude deleted task records from all related views.
Schema_Version	YES	FLOAT64	Version of the schema or data model associated with the task.
Member_Partition	YES	INT64	Partition or segment of the member associated with the task.
Monitor_Rule_Key	YES	INT64	A unique identifier for the monitoring rule, stored as a 64-bit integer.