Study Scheduler & DB Agent

Table Creation Sql

```sql
CREATE TABLE StudySchedule (

    ScheduleID INT PRIMARY KEY IDENTITY(1,1),

    StudyDate DATE NOT NULL,

    StartTime TIME NOT NULL,

    EndTime TIME NOT NULL,

    Subject NVARCHAR(255) NOT NULL,

    Notes NVARCHAR(MAX),

    Status NVARCHAR(50),

    CreatedAt DATETIME DEFAULT GETDATE()

);
```

Step 6 Convert Text to Sql

You are given a table with column headers and rows.

Convert it into a single SQL INSERT statement for the table:

```sql
INSERT INTO StudySchedule (StudyDate, StartTime, EndTime, Subject, Notes, Status) VALUES
...
```
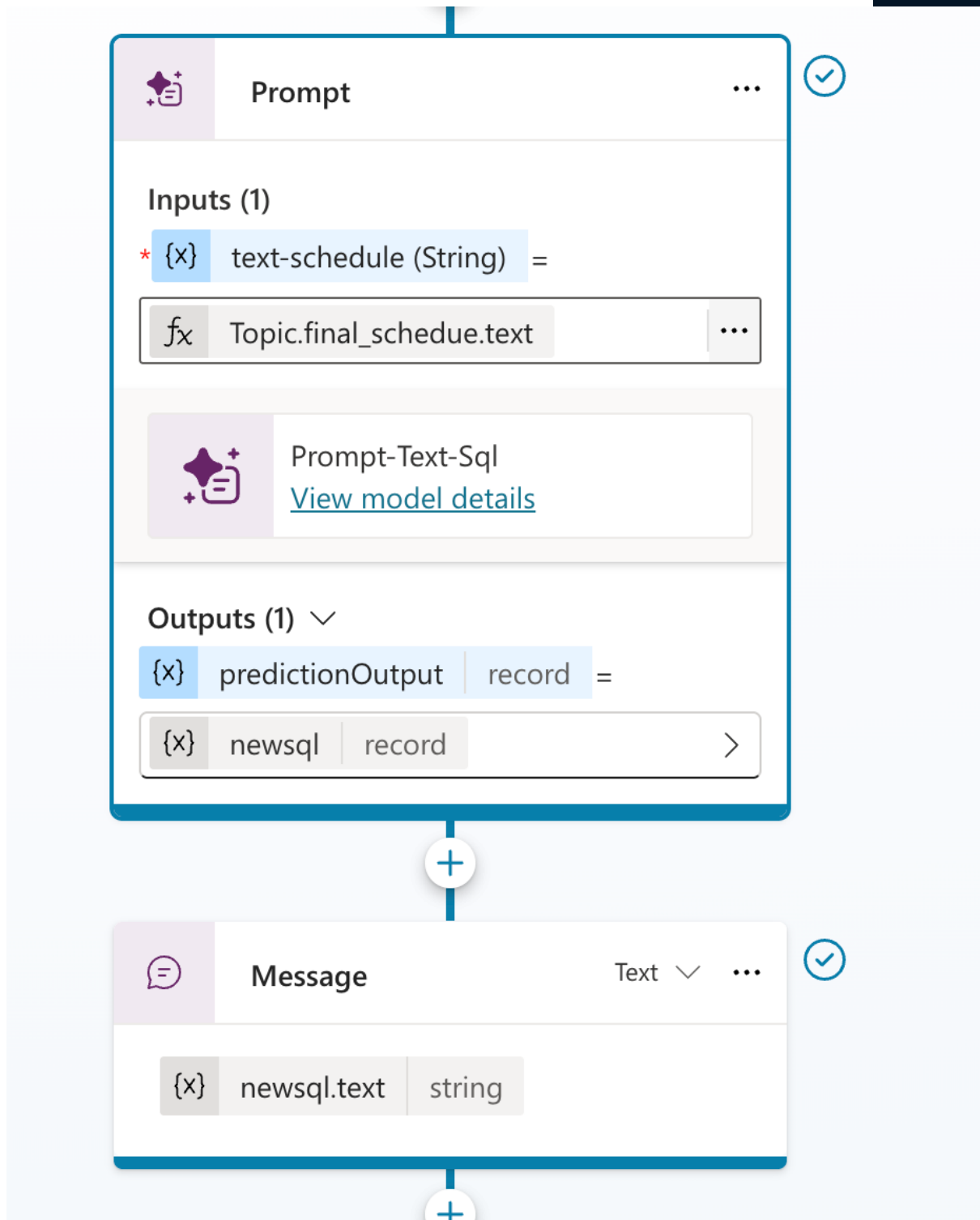
Rules:

- Use the given headers as columns (map Topic and SubTopic as empty strings if not in the table).

- All rows must be inside one INSERT query, separated by commas.

- Wrap text values in single quotes.

- Do not explain anything, only output the SQL query.

user input :

Step 7 Add a Sql Connector

Execute a SQL query (V2) · · ·

SQL Server - Execute a SQL query (V2)

Inputs (3)

{x} * Server n... | String   {x} * Databas... | String

{x} Query | String

Outputs (1)

{x} Result | record =

{x} ExecutePassThro... | record >

Execute a SQL query (V2)

↻ Refresh   ✕

Initiation   **Inputs**   Outputs   Code view

Server name: * {x} String

| Use connection settings (sqlserver-copilot.database.... | ⌄ | ··· |

Database name: * {x} String

| default | ⌄ | ··· |

⌄ **Advanced parameters (3)**

Query: {x} UnresolvedDynamicType

| Actual parameters | ··· |

Query: {x} String

| ƒx Topic.newsql.text | ··· |

Query: {x} Any

| Formal Parameters | ··· |