

SSIS Chinook

Chinook Task 5 (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Format SSIS Tools Test Analyze Window Help

Process: [9304] DtsDebugHost.exe Lifecycle Events Threads Stack Frame

Package2.dtsx [Design] Package3.dtsx [Design] Package4.dtsx [Design] Package1.dtsx [Design] Package6.dtsx [Design] Package5.dtsx [Design] Package7.dtsx [Design]

Control Flow Data Flow Parameters Event Handlers Package Explorer Progress

Data Flow Task: Data Flow Task

```
graph LR; Artist[Artist] -- 275 rows --> DerivedColumn[Derived Column]; DerivedColumn -- 275 rows --> Dim_Artist[Dim_Artist];
```

Connection Managers: (project) chinook (project) Chinookdw_M.info7290

Package execution completed with success. Click here to switch to design mode, or select Stop Debugging from the Debug menu.

Autos: Name Value Type

Output: Show output from: Debug

- Information: 0x40043007 at Data Flow task, SSIS.Pipeline: Pre-Execute phase is beginning.
- Information: 0x4004300C at Data Flow Task, SSIS.Pipeline: Execute phase is beginning.
- Information: 0x40043008 at Data Flow Task, SSIS.Pipeline: Post Execute phase is beginning.
- Information: 0x40043009 at Data Flow Task, SSIS.Pipeline: Cleanup phase is beginning.
- SSIS package "C:\Users\hshah\OneDrive\Documents\Visual Studio 2015\Projects\Chinook Task 5\Chinook Task 5\Packag

Call Stack Breakpoints Exception Settings Command Window Immediate Window Output

Ready Type here to search

Chinook Task 5 (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Format SSIS Tools Test Analyze Window Help

Process: [14124] DtsDebugHost.exe Lifecycle Events Threads Stack Frame

Package2.dtsx [Design] Package3.dtsx [Design] Package4.dtsx [Design] Package1.dtsx [Design] Package6.dtsx [Design] Package5.dtsx [Design] Package7.dtsx [Design] Package8.dtsx [Design]

Control Flow Data Flow Parameters Event Handlers Package Explorer Progress

Data Flow Task: Data Flow Task

```
graph LR; Track[Track] -- 3,503 rows --> DerivedColumn[Derived Column]; DerivedColumn -- 3,503 rows --> Sort[Sort]; Composers_vw[Composers_vw] -- 852 rows --> Sort1[Sort 1]; Sort -- 3,503 rows --> MergeJoin[Merge Join]; Sort1 -- 852 rows --> MergeJoin; MergeJoin -- 2,524 rows --> Dim_Composer[Dim_Composer];
```

Connection Managers: (project) chinook (project) Chinookdw_M.info7290

Package execution completed with success. Click here to switch to design mode, or select Stop Debugging from the Debug menu.

Autos: Name Value Type

Output: Show output from: Debug

- Information: 0x40043007 at Data Flow task, SSIS.Pipeline: Pre-Execute phase is beginning.
- Information: 0x4004300C at Data Flow Task, SSIS.Pipeline: Execute phase is beginning.
- Information: 0x40043008 at Data Flow Task, SSIS.Pipeline: Post Execute phase is beginning.
- Information: 0x40043009 at Data Flow Task, SSIS.Pipeline: Cleanup phase is beginning.
- SSIS package "C:\Users\hshah\OneDrive\Documents\Visual Studio 2015\Projects\Chinook Task 5\Chinook Task 5\Packag

Call Stack Breakpoints Exception Settings Command Window Immediate Window Output

Ready Type here to search

Chinook Task 5 (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Format SSIS Tools Test Analyze Window Help

Process: [12292] DtsDebugHost.exe

Package3.dtsx (Design) Package4.dtsx (Design) Package1.dtsx (Design) Package6.dtsx (Design) Package5.dtsx (Design) Package7.dtsx (Design) Package8.dtsx (Design)

Control Flow Data Flow Parameters Event Handlers Package Explorer Progress

Data Flow Task: Data Flow Task

Connection Managers: (project) chinook (project) Chinookdw_M.info7290

Package execution completed with success. Click here to switch to design mode, or select Stop Debugging from the Debug menu.

Autos: Name Value Type

Output: Show output from: Debug
Information: 0x40043007 at Data Flow Task, SSIS.Pipeline: Pre-Execute phase is beginning.
Information: 0x4004300C at Data Flow Task, SSIS.Pipeline: Execute phase is beginning.
Information: 0x40043008 at Data Flow Task, SSIS.Pipeline: Post Execute phase is beginning.
Information: 0x40043008 at Data Flow Task, SSIS.Pipeline: "ODBC Destination" wrote 55 rows.
Information: 0x40043009 at Data Flow Task, SSIS.Pipeline: Cleanup phase is beginning.
SSIS package "C:\Users\hshah\OneDrive\Documents\Visual Studio 2015\Projects\Chinook Task 5\Chinook Task 5\Package4.dtsx" completed successfully.

Autos Locals Watch 1

Ready

Type here to search

ENG 11:14 PM 10/9/2017

Chinook Task 5 (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Format SSIS Tools Test Analyze Window Help

Process: [12516] DtsDebugHost.exe

Package3.dtsx (Design) Package4.dtsx (Design) Package1.dtsx (Design) Package6.dtsx (Design) Package5.dtsx (Design) Package7.dtsx (Design) Package8.dtsx (Design)

Control Flow Data Flow Parameters Event Handlers Package Explorer Progress

Data Flow Task: Data Flow Task

Connection Managers: (project) chinook (project) Chinookdw_M.info7290

Package execution completed with success. Click here to switch to design mode, or select Stop Debugging from the Debug menu.

Autos: Name Value Type

Output: Show output from: Debug
Information: 0x40043007 at Data Flow Task, SSIS.Pipeline: Pre-Execute phase is beginning.
Information: 0x4004300C at Data Flow Task, SSIS.Pipeline: Execute phase is beginning.
Information: 0x40043008 at Data Flow Task, SSIS.Pipeline: Post Execute phase is beginning.
Information: 0x40043008 at Data Flow Task, SSIS.Pipeline: "Dim_Employee" wrote 8 rows.
Information: 0x40043009 at Data Flow Task, SSIS.Pipeline: Cleanup phase is beginning.
SSIS package "C:\Users\hshah\OneDrive\Documents\Visual Studio 2015\Projects\Chinook Task 5\Chinook Task 5\Package5.dtsx" completed successfully.

Autos Locals Watch 1

Ready

Type here to search

ENG 11:14 PM 10/9/2017

Chinook Task 5 (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Format SSIS Tools Test Analyze Window Help

Process: [19160] DtsDebugHost.exe

Package3.dtsx (Design) Package4.dtsx (Design) Package1.dtsx (Design) Package6.dtsx (Design) Package5.dtsx (Design) Package7.dtsx (Design) Package8.dtsx (Design)

Control Flow Data Flow Parameters Event Handlers Package Explorer Progress

Data Flow Task: Data Flow Task

Connection Managers: (project) chinook (project) Chinookdw_M.info7290

Package execution completed with success. Click here to switch to design mode, or select Stop Debugging from the Debug menu.

Autos: Name Value Type

Output: Show output from: Debug
Information: 0x40043007 at Data Flow Task, SSIS.Pipeline: Pre-Execute phase is beginning.
Information: 0x4004300C at Data Flow Task, SSIS.Pipeline: Execute phase is beginning.
Information: 0x40043008 at Data Flow Task, SSIS.Pipeline: Post Execute phase is beginning.
Information: 0x40043008 at Data Flow Task, SSIS.Pipeline: "Dim_Geography" wrote 66 rows.
Information: 0x40043009 at Data Flow Task, SSIS.Pipeline: Cleanup phase is beginning.
SSIS package "C:\Users\hshah\OneDrive\Documents\Visual Studio 2015\Projects\Chinook Task 5\Chinook Task 5\Package3.dtsx" completed successfully.

Autos Locals Watch 1

Ready

Chinook Task 5 (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Format SSIS Tools Test Analyze Window Help

Process: [15752] DtsDebugHost.exe

Package8.dtsx (Design) Package7.dtsx (Design) Package3.dtsx (Design) Package4.dtsx (Design) Package1.dtsx (Design) Package6.dtsx (Design) Package5.dtsx (Design)

Control Flow Data Flow Parameters Event Handlers Package Explorer Progress

Data Flow Task: Data Flow Task

Connection Managers: (project) chinook (project) Chinookdw_M.info7290

Package execution completed with success. Click here to switch to design mode, or select Stop Debugging from the Debug menu.

Autos: Name Value Type

Output: Show output from: Debug
Information: 0x40043007 at Data Flow Task, SSIS.Pipeline: Pre-Execute phase is beginning.
Information: 0x4004300C at Data Flow Task, SSIS.Pipeline: Execute phase is beginning.
Information: 0x40043008 at Data Flow Task, SSIS.Pipeline: Post Execute phase is beginning.
Information: 0x40043008 at Data Flow Task, SSIS.Pipeline: "Dim_Playlist" wrote 287224 rows.
Information: 0x40043009 at Data Flow Task, SSIS.Pipeline: Cleanup phase is beginning.
SSIS package "C:\Users\hshah\OneDrive\Documents\Visual Studio 2015\Projects\Chinook Task 5\Chinook Task 5\Package8.dtsx" completed successfully.

Autos Locals Watch 1

Ready

Chinook Task 5 (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Format SSIS Tools Test Analyze Window Help

Process: [15768] DtsDebugHost.exe

Package7.dtsx (Design) Package3.dtsx (Design) Package4.dtsx (Design) Package1.dtsx (Design) Package6.dtsx (Design) Package8.dtsx (Design) Package5.dtsx (Design)

Control Flow Data Flow Parameters Event Handlers Package Explorer Progress

Data Flow Task: Data Flow Task

Connection Managers: (project) chinook (project) Chinookdw_M.info7290

Package execution completed with success. Click here to switch to design mode, or select Stop Debugging from the Debug menu.

Autos: Name Value Type

Output: Show output from: Debug

- Information: 0x40043007 at Data Flow Task, SSIS.Pipeline: Pre-Execute phase is beginning.
- Information: 0x4004300C at Data Flow Task, SSIS.Pipeline: Execute phase is beginning.
- Information: 0x40043008 at Data Flow Task, SSIS.Pipeline: Post Execute phase is beginning.
- Information: 0x4004300B at Data Flow Task, SSIS.Pipeline: "ODBC Destination" wrote 29670 rows.
- Information: 0x40043009 at Data Flow Task, SSIS.Pipeline: Cleanup phase is beginning.

Autos Locals Watch 1

Ready

Type here to search

ENG 11:13 PM 10/9/2017

Chinook Task 5 (Running) - Microsoft Visual Studio

File Edit View Project Build Debug Team Format SSIS Tools Test Analyze Window Help

Process: [6520] DtsDebugHost.exe

Package8.dtsx (Design) Package7.dtsx (Design) Package3.dtsx (Design) Package4.dtsx (Design) Package1.dtsx (Design) Package6.dtsx (Design) Package5.dtsx (Design)

Control Flow Data Flow Parameters Event Handlers Package Explorer Progress

Data Flow Task: Data Flow Task

Connection Managers: (project) chinook (project) Chinookdw_M.info7290

Package execution completed with success. Click here to switch to design mode, or select Stop Debugging from the Debug menu.

Autos: Name Value Type

Output: Show output from: Debug

- Information: 0x40043007 at Data Flow Task, SSIS.Pipeline: Pre-Execute phase is beginning.
- Information: 0x4004300C at Data Flow Task, SSIS.Pipeline: Execute phase is beginning.
- Information: 0x40043008 at Data Flow Task, SSIS.Pipeline: Post Execute phase is beginning.
- Information: 0x4004300B at Data Flow Task, SSIS.Pipeline: "ODBC Destination" wrote 43024 rows.
- Information: 0x40043009 at Data Flow Task, SSIS.Pipeline: Cleanup phase is beginning.

Autos Locals Watch 1

Ready

Type here to search

ENG 11:09 PM 10/9/2017