

ThoughtSpot Insights Hour

July 30th 2026





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Three Pillars of Insights Hours

Product Spotlight

**How-to
ThoughtSpot**

Community Thread

- Hosted **last Thursday of every month** by ThoughtSpot's GTM team
- Register for **one or all sessions**
- Ask your questions using Q&A for the **Community thread** discussions

What you'll see today:

New and Improved features of 26.7 & 26.8

Discover the benefits of **AgentQL** that improves your Spotter answer experience

Events & Activities Announcements

Open Q&A

The screenshot displays the Goldcast interface. The main stage area shows a large white rectangle with the text "Welcome to Goldcast" in a bold, dark blue font. Above the stage, a navigation bar includes links for "Stage", "Agenda", "People", and "Speakers". To the right of the stage, a sidebar contains several interactive elements: a "Request 1:1 Demo" button, a "General questions, comments" button, a "Q&A" button, a "Chat" button, a "Messages" button, a "Docs" button, and a "Q&A" button. Below these, a section titled "Additional resources" features a profile picture of a person named "Smitha" and the text "Hi all,". A button labeled "Having issues? Send us a direct message" is also present. At the bottom of the sidebar, a button says "Turn on/off closed captions by clicking on CC button". The bottom of the interface features a "Enter your message" input field with icons for settings, volume, and a play button.

Stage Agenda People Speakers

Request 1:1 Demo

General questions, comments

Q&A

Attendee

Chat Messages Docs Q&A

Smitha
Hi all,

Additional resources

Wed, November 20

Having issues?
Send us a direct message

Turn on/off closed captions by
clicking on CC button

Enter your message

New and Improved features of 26.7 & 26.8

26.7

Focused Homepage Early Access

User-level memory Early Access

26.8

Command palette enhancements

Spotter onboarding

Spotter Analysts Early Access

SpotterViz insight tiles Early Access

Admin settings enhancements - Feature management

The screenshot displays the Spotter application interface. On the left, a sidebar menu is visible with the following items: 'Spotter' (with a '+ New chat' button), 'Spotter (Default)', 'ANALYSTS', 'Media Performance Intelligen...', 'Search Existing Content', 'View all >', 'CHATS', 'Recent performance', 'Spotter Instructions', 'Usage Monitoring', 'Admin Settings', 'Manage memory' (highlighted with a blue box and a blue arrow), 'Personal memory' (with a toggle switch), 'Spotter best practices', and 'Settings'. The main content area shows a 'Lets make sense of your data together.' header, a search bar with the text 'Enter your question', and a dropdown menu for '(Sample) Retail - Apparel'. Below this are buttons for 'Quick search', 'Deep analysis', and 'Know your data'. The 'SpotterViz' section on the right displays a 'Performance KPIs' dashboard with four tiles: 'Passenger Revenue' (€13.73M, down 2.54% vs May 2026), 'Seats Sold' (828.77K, down 1.87% vs May 2026), 'On-Time Arrival Rate Trend' (88.36%, up 0.41% vs May 2026), and 'Seat Occupancy Rate Trend' (74.89%, down 0.40% vs May 2026). A blue arrow points to the 'Add a dynamic insight tile' button in the 'SpotterViz' sidebar.

AgentQL: Deep Dive

Kalloy Halder

What is AgentQL?

Faster and more capable answer generation:

ThoughtSpot's new semantic query dialect that
complements search token architecture

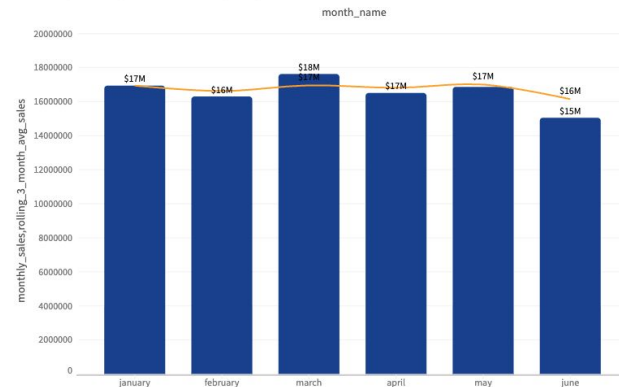
Output:

```
WITH "monthly_sales" AS (  
  SELECT  
    YEAR_NUMBER("t1"."date") AS "year",  
    MONTH_NUMBER("t1"."date") AS "month_number",  
    MONTH_NAME("t1"."date") AS "month_name",  
    SUM("t1"."sales") AS "monthly_sales"  
  FROM "(Sample) Retail - Apparel" AS "t1"  
  WHERE DIFF_MONTH(START_OF_CURRENT_MONTH()::date, "t1"."date") BETWEEN 1 AND 6  
  GROUP BY
```

Results:

year	month_name	monthly_sales	rolling3monthavgsales
2026	january	16942147.2	16942147.2
2026	february	16305814.350000001	16623980.775
2026	march	17000000.0	16800000.0
2026	april	16500000.0	16600000.0

Track monthly sales alongside its 3-month rolling average over time.



The simple 80% and the hard 20%

80%

"Sales last 6 months , break down by region"

20%

"Rank products by sales in the current quarter and in the same quarter last year; then show products whose rank moved by more than 10 positions (rising stars and falling stars)"



Deeper Answers

Unlocks complex analytical questions that search tokens couldn't handle without lengthy code execution



Faster & Scalable

Eliminates slow python code execution, **no row-count limits**.



100% Governed

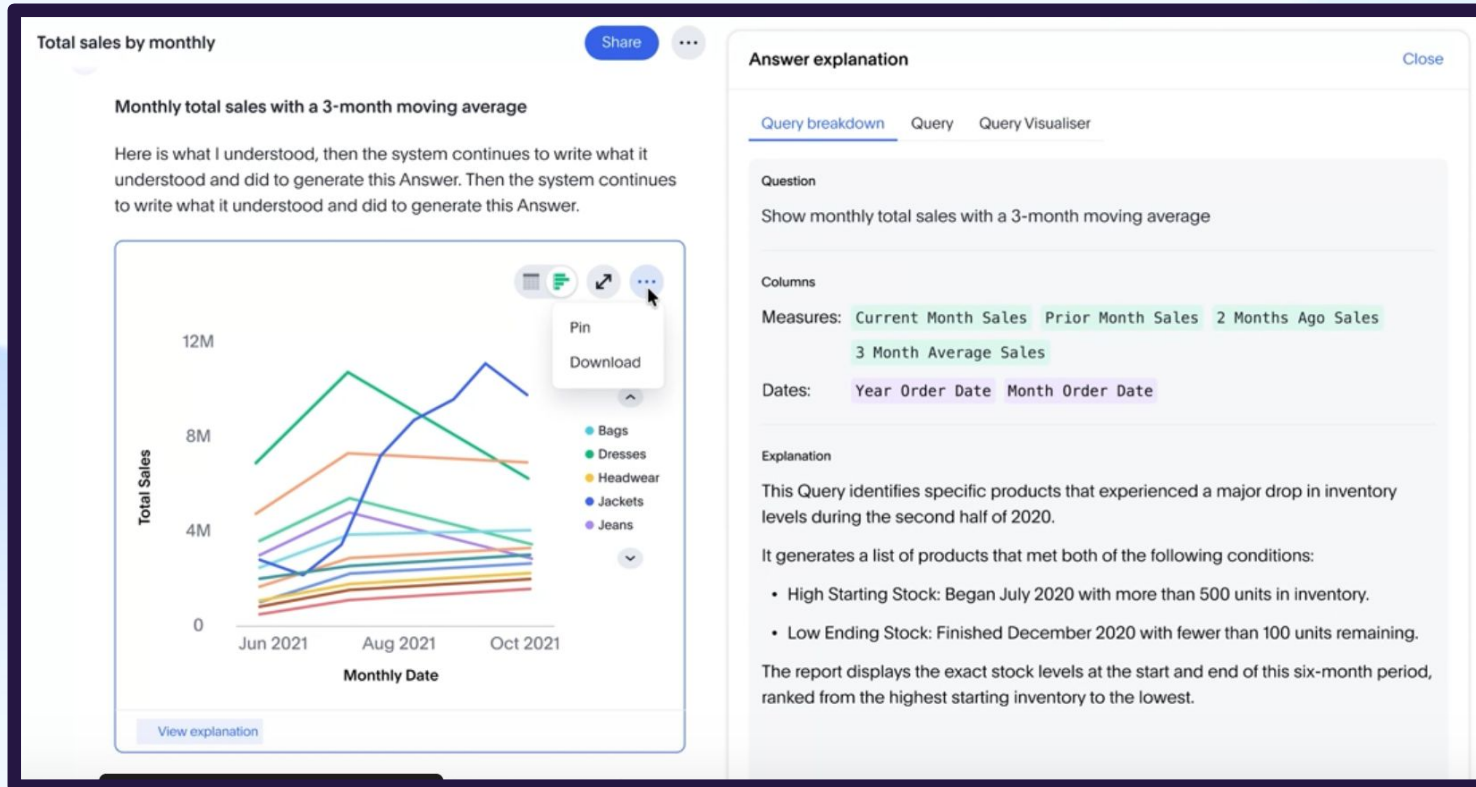
Inherits all enterprise **security rules, custom calendars, and data governance** policies automatically by design.



Cost-Effective

Reduces data warehouse **queries** by consolidating multi-step logic, lowering overall compute costs.

What's coming next



Events & Activities

SpotMap

Official ThoughtSpot Product Roadmap Webinar

First Thursday of each month

Thursday, August 6th
8am PT | 4pm BST | 11am ET

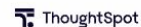
Speakers



Aman Bhattarai
Leader, Enterprise & Digital CS



Nicolas Rentz
Senior Director, Product Management



[Register Now!!](#)

On-demand

Data Prep Without the Dirty Work

Reimagining data prep in the agentic era with the next generation of Analyst Studio.

Join us for an exclusive live session featuring Tony Baer, Founder and industry analyst, dbInsights, Field Chief Data & AI Officer Jane Smith, and ThoughtSpot VP of Product Anjali Kumari.

[View-now link](#)

The screenshot displays the ThoughtSpot Analyst Studio interface. At the top, a navigation bar includes 'Home', 'Recent', 'Sharepoint', and 'View about'. Below this, a 'Query 1' tab is active, showing a table of data. A formula bar at the top center displays the formula:
$$f_x = \text{SUM}(\text{Loan Amount} + \text{Interest Amount}) / \text{Years}$$
. On the left, a 'Publish to the Data workspace' dialog box is open, showing details for a dataset named 'loan_preapprovals'. The dialog includes a 'Source' field set to 'SQL Query', 'Records' set to '600', 'Total columns' set to '35', 'Size' set to '8MB', 'Connection' set to 'Snowflake', 'Collection' set to 'Marketing', and 'Schedules' set to 'Daily at 9:00 am Eastern Time (US & Canada)'. A 'Publish succeeded' message is visible at the bottom of the dialog. On the right, a chat interface with 'SpotterPep' is open, displaying several messages and a response input field.

Hi, I'm SpotterPep. I can help you with dataset prep. What would you like me to do?

Find null values in banking dataset

8% of cells have null values. Here is a breakdown by column:
Loan Amount : 5% null
Duration : 10% null
Education : 32% null
Is there a null convention that you follow for numeric and string based columns? I can update it for you.

I want to replace null values in loan amount column with avg. loan value

Sure. The avg. loan value is \$375,000. Would you like me to update the cells?

✓ Accept changes ✕ Dismiss

Type your response:

SpotterPep can make mistakes. Please verify its results.

On-demand

Bridging the Embedded Analytics Revenue Gap

New research reveals a striking divide in the embedded analytics market: Most product teams report no measurable ROI, while others see up to 150%+. **What separates the two?**

Tune into this session to walk away with real results & insights.

[View Now](#)

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Endpoint

WEBINAR

Bridging the Embedded Analytics Revenue Gap

Discover what teams seeing 150%+ ROI do differently

Ivan Seow
Sr. Director,
Product Marketing

Jeff Rubesin
VP, Product
Strategy

On-demand

Agentic Analytics Playbook LDN

A data and AI event brought to you by ThoughtSpot

The event is intended to share all our learnings over the past year in this rapidly changing world of AI Analytics, proof points from the success of our customers such as Thrive, Superdrug and Zencargo as well as takeaways you can use to build your playbook for success.

[View-now link](#)



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Ask Questions, Find Answers.

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Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aliquam efficitur odio in volutpat mollis.



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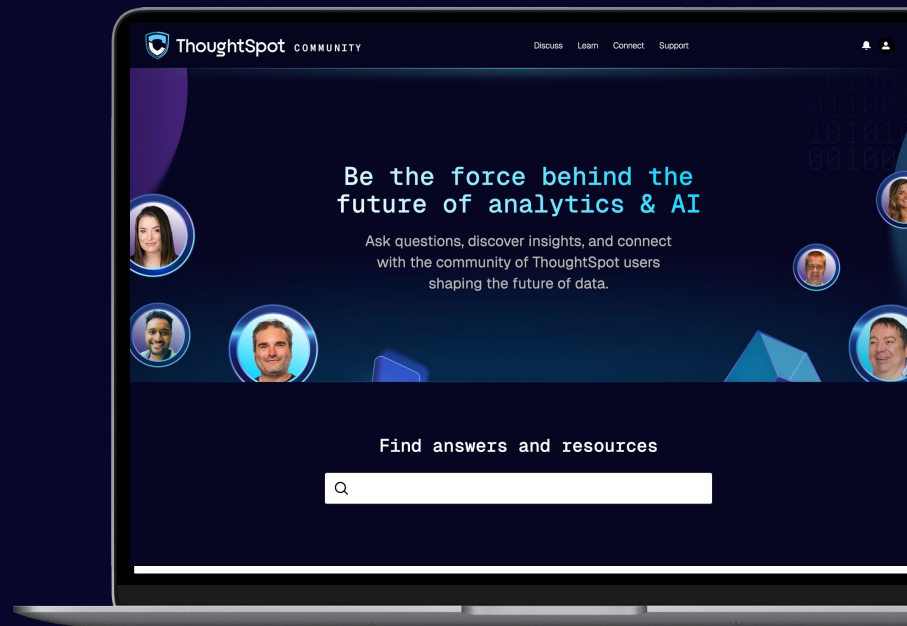
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Subscribe to the What's New group

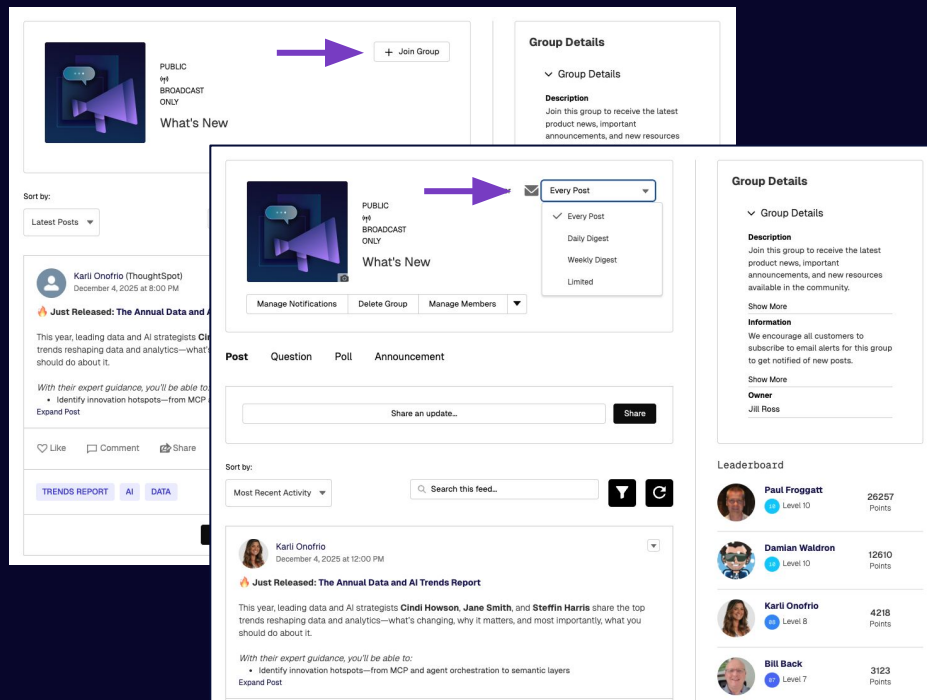
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We promise we won’t spam you 😊

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- 2) Click “Join Group”
- 3) Select email notification preferences in the drop down menu (we strongly recommend “Every Post” but daily/weekly digests are available).



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Peer Insights.. **Leave a review**

Thank you

How It Works — Query Switching Mechanism

User Query

Search Data, Liveboard,
Spotter, Embedded Analytics,
Mobile, Schedule

Token Matching

Column & measure name
matching vs. aggregate
model(s)

Ordered Evaluation

Models assessed in priority
order (TML definition)

Model Switch

Transparent substitution —
aggregate model used silently

Result Returned

Faster, cheaper query with
identical UX

Token-Based Matching

Switch logic matches column & measure names between primary and aggregate models.

Formula Measure Support

Correctly handles measures defined as Formulas in the Model during substitution.

Data Bucketing

Aggregates at Monthly grain satisfy TOTAL, YEARLY, or QUARTERLY queries automatically.

Security Preserved

Row Level Security and Column Security Rules applied independently to each model.