

OUR LEARNING EXCLUSIVE

- Custom exam prep software and materials
- Course-specific thinQtank[®] Learning publications to make the learning fun and engaging
- Hands-on exercises in a live Snowflake environment every day
- **We do not teach the test.** We always deliver valuable hands-on experience
- All reading material and study guides sent to you when you register
- Every course taught by experienced Snowflake practitioners
- Six months mentoring access to our engineers after the course

TRAINING CAMP FORMAT

thinQtank[®] Learning delivers this course as a **three-day instructor-led training camp**, Monday to Wednesday. The balance of lecture and hands-on work is set to suit the group and the delivery method. Contact us for the schedule covering your dates.

PREREQUISITES

- An active SnowPro Core certification (required by Snowflake before this exam)
- Snowflake recommends 2 or more years of hands-on experience as a data engineer in a production environment
- Fluency in SQL; Python helpful

TARGET AUDIENCE

- Data engineers building pipelines on Snowflake
- ETL/ELT developers moving workloads to Snowflake
- Platform engineers running streaming and batch workloads

EXAM

DEA-C02 — SnowPro Advanced: Data Engineer

Exam fee	\$375 USD per attempt, set by Snowflake
Delivery	Pearson VUE test center or online proctored
Format	Question count, time limit and passing score are set in Snowflake's official exam guide; we walk through the current guide in class

DELIVERY METHODS

- Instructor-led training
- Immersive live-online training
- On-site and custom delivery

COURSE OVERVIEW

thinQtank[®] Learning is offering a unique three-day training camp comprised of three days of instructor-led learning that gives students the knowledge and skills needed to work with advanced data engineering on Snowflake: sourcing data from data lakes, APIs and on-premises systems, transforming, replicating and sharing data across clouds, near real-time streams, scalable compute and performance evaluation.

The camp follows the abilities Snowflake publishes for this certification, with hands-on work in Snowflake throughout. SnowPro Core is Snowflake's foundation certification and the gateway to the Advanced and Specialty exams.

This course prepares you for the **SnowPro Advanced: Data Engineer (DEA-C02)** exam.

WHAT YOU WILL BE ABLE TO DO

- Ingest from data lakes, APIs and on-premises sources
- Build near real-time pipelines with streams, tasks and dynamic tables
- Design scalable compute for engineering workloads
- Measure and tune pipeline performance

COURSE OBJECTIVES

Primary course objectives:

- Sourcing data
- Transform, replicate and share
- Near real-time streams
- Scalable compute
- Performance evaluation

EXCLUSIVE LEARNING PACKAGE

- SnowPro Advanced: Data Engineer reading plan and review guide
- DEA-C02 certification practice exams
- Hands-on lab guide for a Snowflake trial account
- Course video recordings for review

SNOWPRO CERTIFICATION PATH

SnowPro Core

Foundation · COF-C03

SnowPro Advanced

Data Engineer, Architect, Administrator, Data Analyst

SnowPro Specialty

Gen AI and other feature exams

COURSE MODULES

01 Sourcing data

- › Topic A: External stages and data lakes
- › Topic B: API and connector ingestion
- › Topic C: Snowpipe and Snowpipe Streaming

02 Transform, replicate and share

- › Topic A: Transformation with SQL, Snowpark and UDFs
- › Topic B: Replication and failover across clouds
- › Topic C: Secure sharing patterns

03 Near real-time streams

- › Topic A: Streams, tasks and dynamic tables
- › Topic B: Change data capture design

04 Scalable compute

- › Topic A: Warehouse design for engineering workloads
- › Topic B: Serverless features and cost control

05 Performance evaluation

- › Topic A: Query profile and account usage views
- › Topic B: Clustering and pruning

TERMS

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