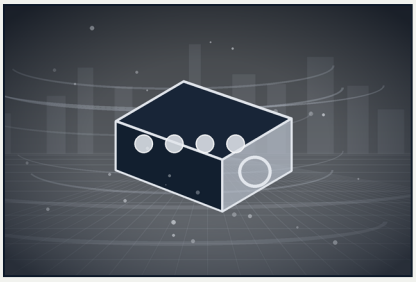
Data Catalog Tagging

G



Optimization — Upgrade U

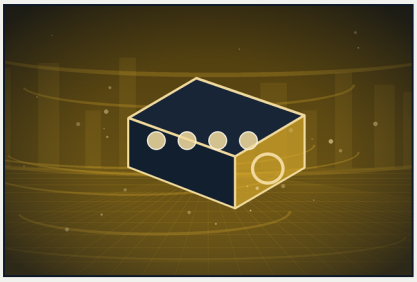
Attach to a Source. It may produce one Data of any type instead of its normal Data.

PPL1-190 · U
PIPELINE · SET 1

—

Cost-Based Optimizer

2 B G



Optimization — Upgrade R

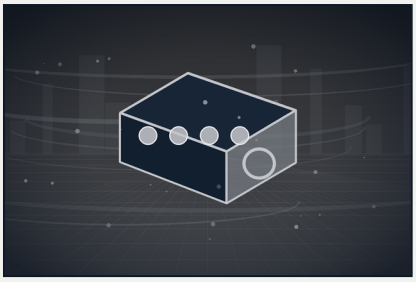
Attach to an Engine. Queries on it have -1 Complexity and cost {1} less.

PPL1-191 · R
PIPELINE · SET 1

—

Query Rewrite

1



Optimization — Tweak U

Return target Query of yours being run to your hand. Ready the Sources used to pay for it.

PPL1-192 · U
PIPELINE · SET 1

—

Auto-Vacuum

1



Optimization — Upgrade R

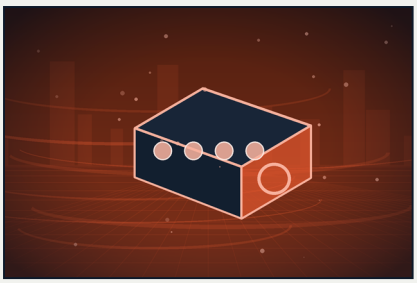
Global. At the start of your turn, remove 1 Tech Debt from yourself.

PPL1-193 · R
PIPELINE · SET 1

—

Load Balancer

1 S



Optimization — Tweak C

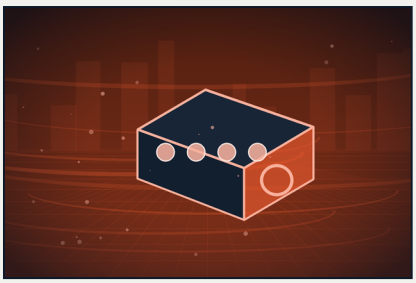
Move target Query of yours being run to another Engine you control with an unused Concurrency slot.

PPL1-194 · C
PIPELINE · SET 1

—

Speculative Execution

2 S



Optimization — Tweak U

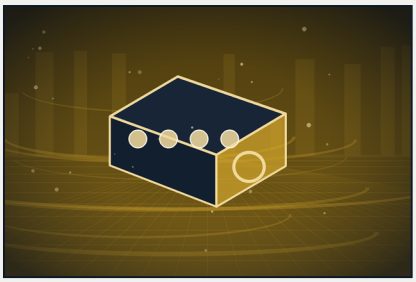
Remove 1 Progress counter from target Long-Running Query.

PPL1-195 · U
PIPELINE · SET 1

—

Incremental Refresh

1 B J



Optimization — Upgrade R

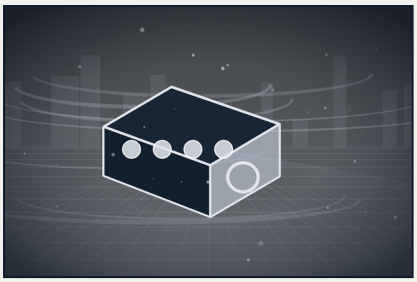
Attach to an Engine. Long-Running Queries on it lose 2 Progress counters each Refresh.

PPL1-196 · R
PIPELINE · SET 1

—

Infrastructure as Code

2 G



Optimization — Tweak R

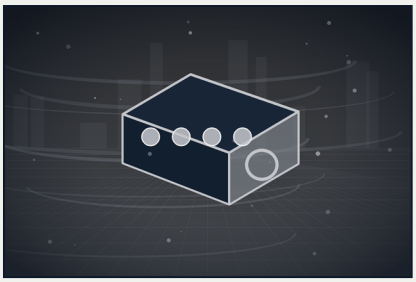
Search your Backlog for an Engine, reveal it, put it in your hand, then shuffle.

PPL1-197 · R
PIPELINE · SET 1

—

Postmortem

1



Optimization — Tweak C

Draw a card for each Query of yours that Failed this turn (max 3).

PPL1-198 · C
PIPELINE · SET 1

—