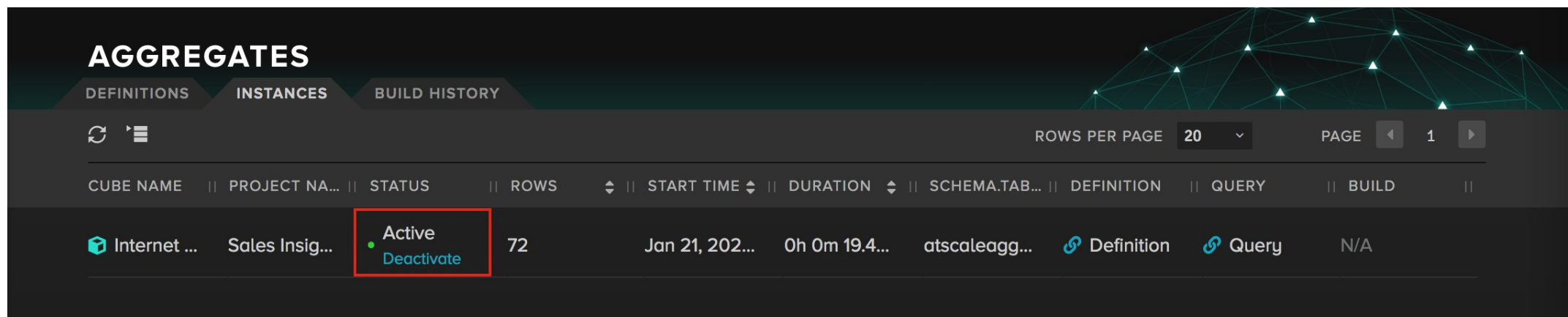


Deactivating An Active Aggregate Instance

Active aggregate instances can be manually deactivated by navigating to the **Aggregates > Instances** tab and selecting **Deactivate** from within the **Status** column.

Figure 1. The Deactivate aggregate instance link on the Aggregate Instances tab.



Effects Of Deactivating Different Types Of Aggregates

▲ Demand-Defined Aggregate:

If you deactivate an instance of a [Demand-Defined](#) aggregate, no new instances of the corresponding aggregate definition will be built unless a subsequent query causes the Aggregate Predictor to request that it should be reactivated.

▲ Prediction-Defined Aggregate:

If you deactivate an instance of a [Prediction-Defined](#) aggregate, that aggregate could become active again (possibly with a new instance) after the next time the Project is published, when the Aggregate Predictor will re-run its prediction algorithm.

▲ User-Defined:

If you deactivate an instance [User-Defined](#) aggregate (which includes [hinted](#) aggregates for a query dataset), that aggregate will get reactivated with a new instance following the next aggregate [batch](#) rebuild. Aggregate rebuilds can be triggered [manually](#), by setting a [trigger file](#), or automatically [scheduled](#) through the Design Center UI to rebuild at certain times.