

Schedules in Airflow

Start Date

Airflow will begin running pipelines on the start date selected. Whenever the start date of a DAG is in the past, and the time difference between the start date and now includes more than one schedule intervals, Airflow will automatically schedule and execute a DAG run to satisfy each one of those intervals. This feature is useful in almost all enterprise settings, where companies have established years of data that may need to be retroactively analyzed.

End Date

Airflow pipelines can also have end dates. You can use an end_date with your pipeline to let Airflow know when to stop running the pipeline. End_dates can also be useful when you want to perform an overhaul or redesign of an existing pipeline. Update the old pipeline with an end_date and then have the new pipeline start on the end date of the old pipeline.

QUESTION 1 OF 5	QUESTION 1 OF 5			
How are schedules used by dat	a pipelines?			
O Determine what data sh	ould be analyzed and when			
O Determine when to inter	ract with data sources			
O Determine when to run	particular tasks			
O Determine when to ema	il observers			

QUESTION 2 OF 5 Which of the following are used by Airflow to determine schedules?
start_date
interval_date
end_date
schedule_interval

SUBMIT

	TION 3 OF 5 or False: End date is required by Airflow Schedules.
	True
	False

SUBMIT

QUESTION 4 OF 5

True or False: Start date is required by Airflow Schedules.

True

○ False	
QUESTION 5 OF 5 True or False: Schedule interval is required by Airflow Schedules.	
O True	
O False	
	NEXT