

Interval and Time Fields (IT)

Field	Description
ADADURA	Adabas duration. Corresponds to the DURATION field. This field contains the amount of time (in seconds) that the command spent in the Adabas thread, including the time spent waiting for the completion of I/O operations. The ADADURA field differs from the DURATION field in that the time is computed to 6 decimal places instead of 4 decimal places.
CQDURA	Command queue duration. Contains the amount of time (in seconds) that a command waited in the command queue before being dispatched into an Adabas thread.
DATE	The date (in YYYY-MM-DD format) when the Adabas command was processed.
DAY	The day number (within a month) when the Adabas command was processed.
ENDDATE	The date (in YYYY-MM-DD format) when the last Adabas command was processed for a user or a job.
ENDTIME	The time (in 24-hour format) when the last Adabas command was processed for a user or a job.
FULLSTCK	The 8-byte storeclock value taken when the Adabas command was processed.
HOURL	The hour (in 24-hour format) when the Adabas command was processed.
MONAME	The name of the month when the Adabas command was processed.
MONTH	The number of the month when the Adabas command was processed.
QUARTER	The quarter of the year in which the Adabas command was processed.
STRTDAT	The date (in YYYY-MM-DD format) when the first Adabas command was processed within the current report control break.
STRTTIME	The time (in 24-hour format) when the first Adabas command was processed within the current report control break.
TIME	The time (in 24-hour format) when the first Adabas call was processed.
TOTDURA	Total duration. Contains the amount of time the command was in the Adabas thread plus the amount of time the command waited in the command queue. The TOTDURA field is the sum of the ADADURA and CQDURA field values expressed in seconds.
WEEK	The week number of the week in which the Adabas command was processed.
WEEKDAY	The name of the day on which the Adabas command was processed.
YEAR	The year (in YYYY format) in which the Adabas command was processed.
1M	Establishes 1-minute intervals for the collection of Adabas data.
5M	Establishes 5-minute intervals for the collection of Adabas data.

Field	Description
15M	Establishes 15-minute intervals for the collection of Adabas data.