

# F\_AGEINWORKINGDAYSTHR

## function from adhoc

Entrypoint ageinworkingdaysthr compatible with UTF-8

## Inputs/Outputs

Input	TIMESTAMP	(older) date optionally time 1
	TIMESTAMP	(newer) date optionally time 2
	INTEGER	min. value
	INTEGER	min. value is used (0 = no, 1 = yes)
	INTEGER	max. value
	INTEGER	max. value is used (0 = no, 1 = yes)
	INTEGER	weekday don't calculate
Output	INTEGER	difference in (integer) days between timestamp 1 and timestamp 2 less of weekday/s from param 7

## Syntax

```

weekday: Monday = 1, Tuesday = 2, Wednesday = 3, Thursday = 4, Friday =
5, Saturday = 6, Sunday = 7
If 1st date is newer than 2nd date, the result is negative.
Any order of indexes for weekdays. Only allowed indexes are calculated.
Test SQL
SELECT 4 AS ISCORRECT, F_AGEINWORKINGDAYSTHRESHOLD('12.12.2008',
'17.12.2008', 5, 0, 0, 0, 7) FROM RDB$DATABASE;
SELECT 5 AS ISCORRECT, F_AGEINWORKINGDAYSTHRESHOLD('12.12.2008',
'17.12.2008', 5, 1, 0, 0, 7) FROM RDB$DATABASE;
SELECT 4 AS ISCORRECT, F_AGEINWORKINGDAYSTHRESHOLD('12.12.2008',
'17.12.2008', 0, 0, 3, 0, 7) FROM RDB$DATABASE;
SELECT 3 AS ISCORRECT, F_AGEINWORKINGDAYSTHRESHOLD('12.12.2008',
'17.12.2008', 0, 0, 3, 1, 7) FROM RDB$DATABASE;
SELECT NULL AS ISCORRECT, F_AGEINWORKINGDAYSTHR(NULL, NULL, NULL) FROM
RDB$DATABASE;

```

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