

# F\_FIRSTDAYKW

## function from adhoc

Entrypoint firstdaykw **compatible with UTF-8**

## Inputs/Outputs

Input	TIMESTAMP	date optionally time
Output	TIMESTAMP	Date with 1st day of (ISO)week of the year as date with time 00:00:00

## Syntax

```
TestSQL
SELECT '27.12.2004' AS ISCORRECT, F_FIRSTDAYKW(53, 2004) FROM
RDB$DATABASE;
SELECT '03.01.2005' AS ISCORRECT, F_FIRSTDAYKW(1, 2005) FROM
RDB$DATABASE;
SELECT '28.04.2008' AS ISCORRECT, F_FIRSTDAYKW(18, 2008) FROM
RDB$DATABASE;
SELECT '23.03.2009' AS ISCORRECT, F_FIRSTDAYKW(13, 2009) FROM
RDB$DATABASE;
SELECT NULL AS ISCORRECT, F_FIRSTDAYKW(NULL) FROM RDB$DATABASE;
```

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