

# F\_UUID1MACMAC

## function from adhoc

Entrypoint uuid1macmac compatible with UTF-8

### Inputs/Outputs

Input	CSTRING(250)	valid UUID Version 1a
Output	CSTRING(17)	MAC-adress of the computer where UUID was created

### Syntax

```
TestSQL (to use with TestISO.GDB)
If you take a compressed UUID for input instead of a normal UUID:
SELECT UUIDTESTID, F_UUIDVERSION(UUID), ART, NULL AS ISCORRECT,
F_UUID1MACMAC(UUIDCOMPR) FROM UUIDTEST ORDER BY 1;
If you take a normal UUID for input (right):
SELECT UUIDTESTID, F_UUIDVERSION(UUID), ART, MACADDRESS AS ISCORRECT,
F_UUID1MACMAC(UUID) FROM UUIDTEST ORDER BY 1;
SELECT NULL AS ISCORRECT, F_UUID1MACMAC(NULL) FROM RDB$DATABASE;
```

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