F_UUIDVERSION

function from adhoc

Entrypoint uuidversion compatible with UTF-8

Inputs/Outputs

```
   Input       CSTRING(250)      valid UUID
   Output      CSTRING(20)       (variant and) version of the UUID
```

Syntax

```
   Possible variants are: (not yet implemented)
         0     NCS (reserved for backwards compatibility)
        10     the actual variant as described in the RFC4122
       110    Microsoft (reserved for backward-compatibility)
       111     reserved for further variants
   Possible versions are:
       1     time-based
          a. with a real MAC-address described in the IEEE 802-standard
          b. with a random-generated MAC-Address described in the IEEE 802-
standard
       2     DCE-security-version (with POSIX UIDs)
       3     namespace-based (with MD5)
       4      random created
       5     namespace-based (SHA-1)
   The function returns:
       V1a
       V1b
       V3
            V4
       V5
   TestSQL (für TestISO.GDB)
   SELECT ART, F_UUIDVERSION(UUID) FROM UUIDTEST ORDER BY UUIDTESTID;
   SELECT NULL AS ISCORRECT, F_UUIDVERSION(NULL) FROM RDB$DATABASE;
```