

Function arguments - types

Type	Description
BOOL	Values of BOOL type are labeled by the predefined identifiers @TRUE and @FALSE.
HBJ	Value containing an internal identifier of D2000 system, that uniquely determines an object. It is compatible with INT type.
INT	Integer value within the range of -2147483648...2147483647.
REAL	The range of REAL type values is $2.3 \times 10^{308} x 1.7 \times 10^{308}$ and the value of 0.
TEXT	Value of TEXT type represents a sequence of characters with the maximum length of 2500 characters enclosed between the quotes (e.g. "text" or 'text'). To display the characters " or ', use the characters twice (e.g. "text:""hallo"" or 'text:'hallo')). In case, that a text value is exceeded the limit, the system "trims" it automatically to 2500 characters and assign the attribute s_val_Weak (Weak) to the value.
TIME	Values of TIME type express an absolute time with the accuracy of a millisecond. Text-to-time conversion and vice-versa is allowed by date and time manipulation functions .
UNIVAL	Optional value type.