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Platform SDK Developer's Guide

TKVListGetBinaryValue

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TKVListGetBinaryValue

Description

Returns a pointer to the value (of a binary type) of the key value specified by the parameter `key` contained in the data structure specified by the parameter `list`.

Syntax

```
unsigned char *TKVListGetBinaryValue(  
    TKVList *list,  
    char *key,  
    TKVResult *result  
);
```

Parameters

For basic type information for each parameter, consult the Syntax section, above.

Name	Description
<code>list</code>	A pointer to the data structure that contains the key in question.
<code>key</code>	A pointer to the string representing the parameter name.
<code>result</code>	A pointer to the memory cell that will contain the result of the requested procedure. Refer to the type TKVResult .

Return Values

A pointer to the value of the key-value pair specified by the parameter `key` contained in the data structure specified by the parameter `list`, if the parameter is found otherwise unspecified.

Comments

See also [TKVListGetIntValue](#), [TKVListGetListValue](#), [TKVListGetUnicodeValue](#), and [TKVListGetStringValue](#).