

SRP_HashTable GetKeyValuePairs

Gets all the keys and their paired values of an SRP Hash Table in no particular order.

Syntax

```
List = SRP_HashTable("GetKeyValuePairs", Handle, MajorDelim, MinorDelim)
```

Returns

A two-dimensional delimited list of the key-value pairs stored in the hash table

Parameters

Parameter	Description
Handle	Handle to an existing SRP Hash Table (REQUIRED)
MajorDelim	Delimiter to insert between pairs (<i>OPTIONAL</i>)
MinorDelim	Delimiter to insert between keys and their values (<i>OPTIONAL</i>)

Remarks

The GetKeyValuePairs service returns all the keys and their paired values stored in the hash table as a delimited two-dimensional list. Each key-value pair will be delimited by the character you pass through the MajorDelim parameter, or field marks if you omit MajorDelim. Then, each key and its value will be separated by the character you pass through the MinorDelim parameter, or a value mark if you omit MinorDelim.

Examples

```
// Get the key-value pairs using @FM and @VM
List = SRP_HashTable("GetKeyValuePairs", Handle)

// Get the key-value pairs using ~ and ,
List = SRP_HashTable("GetKeyValuePairs", Handle, "~", " ,")
```