Storage Operations

Monday, May 6, 2024   11:13 AM

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#	Item graphics	Description	Input	Output
1	Public Storage Acquisition	Task to get Public storage . Any operation can be performed on the acquired Public storage by combining it with the storage operation task.	im_publicStorage <string> *	im_publicStorage <storage>
	Session Storage Acquisition	This task is used to acquire SessionScope storage. The acquired SessionScope storage can be used for any operation by combining it with the storage operation task.	im_sessionStorage <string> *	im_sessionStorage <storage>
	Storage Output (character	Task that writes a character string.	im_writeTextToStorage <object> ├─ storage <storage> * └─ text <string> *	im_writeTextToStorage <any>
	Storage Output (binary)	This task outputs binary data to storage.	im_writeBinaryToStorage <object> ├─ binary <binary> * └─ storage <storage> *	im_writeBinaryToStorage <any>
	Storage Information Acquisition	This task acquires storage information. By utilizing this task storage file size, such as, storage information about it is returned.	im_getStorageInfo <storage> *	im_getStorageInfo <object> ├─ exist <boolean> ├─ lastModified <long> ├─ name <string> ├─ path <string> ├─ size <long> └─ type <string>
	Storage Append (character	A task to add a character string to a file.	im_appendTextToStorage <object> ├─ storage <storage> * └─ text <string> *	im_appendTextToStorage <storage>
	Load Storage File (Character	This task reads a storage file and returns the result as a string.	im_readTextToStorage <storage>	im_readTextToStorage <string>
	Load Storage File (Binary)	This task reads a storage file and returns the result as binary data.	im_readBinaryToStorage <storage>	im_readBinaryToStorage <binary>
	Directory Acquisition	It is a task to get the directory list.	im_getDirectories <storage> *	im_getDirectories <storage[]>
	File Acquisition	Task to get the list of files under the specified storage .	im_getFiles <storage> *	im_getFiles <storage[]>
	Directory Creation	This is the task of creating a directory.	im_makeDirectories <storage> *	im_makeDirectories <storage>
	File and Directory Acquisition	Task to get files and directories.	im_getChildren <storage> *	im_getChildren <storage[]>
	File and Directory Move	A task to move files and directories.	im_moveTo <object> ├─ from <storage> * └─ to <storage> *	im_moveTo <storage>
	File and Directory Copy	A task to copy files and directories.	im_copyTo <object> ├─ from <storage> * └─ to <storage> *	im_copyTo <storage>
	File and Directory Deletion	The task of deleting files and directories.	im_removeStorage <storage> *	im_removeStorage <storage>
	ZIP Compression	Performs ZIP compression.	im_zip <object> ├─ target <storage> * └─ to <storage> *	im_zip <storage>
	ZIP Decompression	- It is a task to decompress the zip file. - Notes	im_unzip <object> ├─ to <storage> * └─ zipFile <storage> *	im_unzip <storage[]>

		− Notes About multibyte characters If the directory name or file name contains multi-byte characters, the file cannot be expanded normally.		

	Load Excel Property Information	Task to read Excel property information.	`im_readFromExcelPropertiesTask <storage>`	`im_readFromExcelPropertiesTask <object>`
				`├─ description <object>`
				`│    ├─ title <string>`
				`│    ├─ subject <string>`
				`│    ├─ tags <string>`
				`│    ├─ categories <string>`
				`│    └─ comments <string>`
				`├─ origin <object>`
				`│    ├─ author <string>`
				`│    ├─ lastSavedBy <string>`
				`│    ├─ revisionNumber <string>`
				`│    ├─ versionNumber <string>`
				`│    ├─ company <string>`
				`│    ├─ manager <string>`
				`│    ├─ contentCreated <date>`
				`│    ├─ dateLastSaved <date>`
				`│    └─ dateLastPrinted <date>`
				`├─ content <object>`
				`│    ├─ contentStatus <string>`
				`│    └─ contentType <string>`
				`└─ customProperties <map>`

	Write Excel Property Information	− It is a task to write the property information of Excel.
		
		− Cause:
		When writing using this task, all property information is output as a "string" type.
			`im_writeToExcelPropertiesTask <object>`
			`├─ description <object>`
			`│    ├─ title <string>`
			`│    ├─ subject <string>`
			`│    ├─ tags <string>`
			`│    ├─ categories <string>`
			`│    └─ comments <string>`
			`├─ origin <object>`
			`│    ├─ author <string>`
			`│    ├─ lastSavedBy <string>`
			`│    ├─ revisionNumber <string>`
			`│    ├─ versionNumber <string>`
			`│    ├─ company <string>`
			`│    └─ manager <string>`
			`├─ content <object>`
			`│    └─contentStatus <string>`
			`├─ storage <storage> *`
			`└─ customProperties <map>`
				`im_writeToExcelPropertiesTask <any>`