Game program writes value
 Walue is written from utility

10 ··· Game program sets pointer, and value is written from utility to that pointer

Members Used by Save Data Utility Types
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Types Supporting Multiple Calls (Unprotected Files)

iceUtilitySavedataParam TYPE	CREATEDATA_NORMALFILE	WRITE_NORMALFILE	Multiple Calls MC_ READ_NORMALFILE	REMOVE_NORMALFILE	
SceUtilitySavedatar arann	(Common)	(Common)	(Common)	(Common)	Utility parameter structure common attributes (common with other utilities)
	(Common)	(Gommon)	(Common)	(Gommon)	
int type	1			1	Startup type
unsigned int bind	_	_	0	_	Bind decision result
unsigned int overWriteMode	_	I	_	1	Content information file overwrite mode
char titleId []		1	r	ı	
	<u> </u>			•	Product number
char userid[]	I	I	I	I	User ID
char (*pUserids)[]	_	_	_	_	
char fileName []	1	1	ī	ī	Data file name
void *pDataBuf	i	i	10		Pointer to data file buffer
unsigned int dataBufSize	· · · · · · · · · · · · · · · · · · ·	i	ī	_	Size of data file buffer
unsigned int dataFileSize	1		0	_	Data file size
-	1			-	Data file size
SceUtilitySDSystemFileParam systemFile					PARAM.SFO
char title []	1	I	0	I	Title
char savedataTitle []	1	1	0	t	Save data title
char detail	i	I	0	Ī	Detail information
unsigned char parentalLev	i		ŏ	1	Parental lock level
	•			· · · · · · · · · · · · · · · · · · ·	
unsigned char typeWriteRemoveUpdateParam	_	I	_	I	Update parameter specification flag
SceUtilitySDExtFile icon0, icon1, pic1, snd0					For content information files
void *pDataBuf	1	I	10	1	Pointer to data
unsigned int dataBufSize	I	I	I	I	Buffer size
unsigned ing dataFileSize	I	I	0	I	File size
	_	_	_	_	
SceUtilitySavedataListSaveNewData * pNewData					Empty save data information for list selection save
unsigned int initFocus	_	_	_	_	Initial focus position for list selection type
int abortedStatus	0	0	0	0	status when utility was forcibly terminated
	· · · · · · · · · · · · · · · · · · ·		-	•	
SceUtilitySavedataMsFreeSize * pMs	_	_	_	_	For getting free space on Memory Stick™
SceUtilitySavedataMsDataSize *pMsData	_	_	_	_	For getting size of save data on Memory Stick™
char titleld	_	_	_	_	Product number
char userid	_	_	_	_	User ID
			<u> </u>		
unsigned int cluster	_			-	Number of clusters
unsigned int sizeKB	_	_	-	_	Size (in kilobytes)
char sizeSizeKB []	_	_	_	_	Size string
unsigned int size32KB	_	_	_	_	Size (in kilobytes) Always 32-kilobyte clusters
char sizeSize32Str []	_	_	_	_	Size string Always 32-kilobyte clusters
SceUtilitySavedataUtilityDataSize *pUtilityData	_	_	_	_	For getting expected save data size in SceUtilitySavedataParam structure
untimeLibrary Release 2.0.0 Extension					To gotting expected date data size in occounty-outcoded drain of dotter
			_	_	Protected data file ID
and and the second Child [1]					
unsigned char secureFileId []	-	-			i
SceUtilitySavedataVersion dataVersion		1	I	I	Version of save data format to be accessed
SceUtilitySavedataVersion dataVersion SceUtilitySavedataMultiCallStatus mcStatus			I I	I I	Multi call status
SceUtilitySavedataVersion dataVersion		1			
SceUtilitySavedataVersion dataVersion SceUtilitySavedataMultiCallStatus mcStatus		I I	i	ī	Multi call status For getting save data user ID list
SceUtilitySavedataVersion dataVersion SceUtilitySavedataMultiCallStatus mcStatus SceUtilitySavedataUserIdList *pUserIdList unsigned int userIdMax	1 1 -	I I —	1 -	1 -	Multi call status For getting save data user ID list Maximum number of list items
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I ··· Game program writes value Value is written from utility 10 ··· Game program sets pointer, and value is written from utility to that pointer

Members Used by Save Data Utility Types © SCEI PSP™ Programmer Tool Runtime Library Release 6.3.0

Single Call Types

C INTER C I I D						Single Call Type						
SceUtilitySavedataParam SceUtilityParamBase base	LOAD (Common)	SAVE (Common)	(Common)	DELETE	(Common)	(Common)	(Common)	(Common)	(Common)	AUTODELETE (Common)	SIZES (Common)	Utility parameter structure common attributes (common with other utilities)
int type	(Gommon)	(Gommon)	(Gommon)	(Gommon)	(Gommon)	(Gommon)	(Gommon)	(Gommon)	(Gommon)	(Gommon)	(Gommon)	Startup type
	•	•	•	•		•	•	•	•	•	•	
unsigned int bind	<u> </u>	-			<u> </u>	-		0				Bind decision result Content information file overwrite mode
unsigned int overWriteMode		•							•			
char titleid []	I	I	1	_	I	1	I	1	I	I	I	Product number
char userid []	I	1	1	_	O (I *1)	O (I +1)	O (I *1)	1	I	I	1	User ID (*1) When initFocus is SCE_UTILITY_SAVEDATA_INITFOCUS_USERID
1 (* 11 . 11.)[7]	_		_					_	_	_	_	WHO WHO COS IS COLOTILITY CAVEDATA INTO COCCOCIDENTE
char (*pUserīds)[]					1	1	-		-		-	Data file name
void *pDataBuf	10	1			10	1		10	1		1	Pointer to data file buffer
unsigned int dataBufSize	1	i	_	_	1	i	_	ĭ	i	_	1	Size of data file buffer
unsigned int dataFileSize	Ö	ī	_	_	0	i	_	0	ī	_	ī	Data file size
SceUtilitySDSystemFileParam systemFile												PARAM.SFO
char title	0	1	_	_	0	1	_	0	1	_	_	Title
char savedataTitle []	ō	i	_	_	0	i	_	0	i	_	_	Save data title
char detail[]	0	I	_	_	0	I	-	0	I	_	_	Detail information
unsigned char parentalLev	0	I	_	_	0	I	_	0	I	_	_	Parental lock level
unsigned char typeWriteRemoveUpdateParam	_	_	_	_	_	_	_	_	_	_		Update parameter specification flag
SceUtilitySDExtFile icon0, icon1, pic1, snd0												Content information files
void *pDataBuf	IO	1	_	_	10	I		10	I		I	Pointer to data
unsigned int dataBufSize unsigned ing dataFileSize	0	I			0	I	=	0	I		I	Buffer size
		· ·										
SceUtilitySavedataListSaveNewData *pNewData	_	1	_	_	_	I	_	_	_	_		Empty save data information for list selection save
unsigned int initFocus	_	_	_	_	1	1	I	_	_	_	_	Initial focus position for list selection type
int abortedStatus	o	o	0	o	o	0	0	o	o	0	0	status when utility was forcibly terminated
SceUtilitySavedataMsFreeSize * pMs	_	_	_	_	_	_	_	_	_	_	IO	For getting free space on Memory Stick™
SceUtilitySavedataMsDataSize *pMsData	_	_	_	_	_	_	_	_	_	_	10	For getting size of save data on Memory Stick™
char titleld	_	_	_	_	_	_	_	_	_	_	1	Product number
char userid	-	-	-	_	-	-	-	-	-	-	1	User ID
unsigned int cluster	-	_	_	_	_	_	_	_	-	_	0	Number of clusters
unsigned int sizeKB	-	_	_	_		_		_	_	_	0	Size (in kilobytes)
char sizeSizeKB []	-	-	-	-	-	_	-	_	-	-	0	Size string
char sizeSizeKB [] unsigned int size32KB	_	-		-	_	-	-	-	-	-	0	Size string Size (in kilobytes) Always 32-kilobyte clusters
char sizeSizeKB [] unsigned int size32KB char sizeSize32Str []	-	-	-	-	-	_	-	_	-	-	0	Size string Size (in kilobytes) Always 32-kilobyte clusters Size string Always 32-kilobyte clusters
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Members Used by Save Data Utility Types
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Types Supporting Multiple Calls

Game program writes value
 Walue is written from utility

10 ··· Game program sets pointer, and value is written from utility to that pointer

			T (
SceUtilitySavedataParam TYPE	CREATEDATA_SECUREFILE	WRITE OF OUR FELLE	READ_SECUREFILE	Supporting Multiple Calls MC_ REMOVE_SECUREFILE	DELETEDATA	USERIDLIST	FILELIST	CHECKSIZE	
SceUtilitySavedataiParam SceUtilityParamBase base	(Common)	WRITE_SECUREFILE	READ_SECUREFILE	REMOVE_SECUREFILE	DELETEDATA	USERIDLIST	(O	CFIECKSIZE	10.95
	(Gommon)	(Gommon)	(Gommon)	(Gommon)	(Gommon)	(Gommon)	(Gommon)	(Gommon)	Utility parameter structure common attributes (common with other utilities
int type	<u>-</u>	1	· · · · · · · · · · · · · · · · · · ·	1				I	Startup type
unsigned int bind	_	_	0	_	_	_	0	_	Bind decision result
unsigned int overWriteMode	_	I	_	1	-	_	_	I	Content information file overwrite mode
char titleld []	1	1	1	1	I	1	1	1	Product number
char userid[]	1	1	1	1	I	1	1	I	User ID
char (*pUserids)[]	_	_	<u> </u>	_				_	
char (*puserids)[] char fileName[]		-	<u>-</u>	<u>-</u>	-	_			D . 5
cnar πιενιαπιε [] void *pDataBuf			10						Data file name
									Pointer to data file buffer
unsigned int dataBufSize unsigned int dataFileSize		I	<u> </u>	_		_			Size of data file buffer
	I	I	0	_	-	_			Data file size
SceUtilitySDSystemFileParam systemFile									PARAM.SFO
char title []	I	1	0	1	_	_	_	_	Title
char savedataTitle []	1	1	0	1	_	_	_	_	Save data title
char detail[]	I	I	0	1	ı	_	_	_	Detail information
unsigned char parentalLev	1	I	0	1	ı	_	-	-	Parental lock level
unsigned char typeWriteRemoveUpdateParam	_	I	-	I	1	_	-	-	Update parameter specification flag
SceUtilitySDExtFile icon0, icon1, pic1, snd0									For content information files
void *pDataBuf	1	1	10	1	-	-	_	I	Pointer to data
unsigned int dataBufSize	1	I	I	I		_	_	I	Buffer size
unsigned ing dataFileSize	I	ī	o	1	_	_	_	I	File size
SceUtilitySavedataListSaveNewData * pNewData		_	_	_	_	_	_		Empty save data information for list selection save
unsigned int initFocus	_	_	_	_	-	_	_	_	Initial focus position for list selection type
int abortedStatus	0	0	0	0	0	0	0	0	status when utility was forcibly terminated
SceUtilitySavedataMsFreeSize *pMs	_	_	_	_	-	_	_	_	For getting free space on Memory Stick™
SceUtilitySavedataMsPreeSize * pms SceUtilitySavedataMsDataSize * pmsData	= =					_			
char titleid	_		<u>-</u>	<u>-</u>		_			For getting size of save data on Memory Stick™
	-	_	<u>-</u>	_					Product number
char userid	-	_	_	_	-			_	User ID
unsigned int cluster	-	_	_	-	_	_	_	_	Number of clusters
unsigned int sizeKB		_		_	-	_	_	_	Size (in kilobytes)
char sizeSizeKB []	-	-		_	-	_	_	-	Size string
unsigned int size32KB	_	-		-		_		_	Size (in kilobytes) Always 32-kilobyte clusters
char sizeSize32Str []		_		_	-	_		_	Size string Always 32-kilobyte clusters
SceUtilitySavedataUtilityDataSize * pUtilityData	_	_	-	_	-	_	_	_	For getting expected save data size in SceUtilitySavedataParam structure
RuntimeLibrary Release 2.0.0 Extension									
unsigned char secureFileId []	I	I	I	-	-			_	Protected data file ID
SceUtilitySavedataVersion dataVersion	1	I	I	I	_	_	1		Version of save data format to be accessed
SceUtilitySavedataMultiCallStatus mcStatus	1								
SceUtilitySavedataUserIdList *pUserIdList	•	I	1	I	1	1	I	1	Multi call status
	<u> </u>	_	<u> </u>	<u> </u>	-	1 10	_	1 -	For getting save data user ID list
unsigned int userIdMax	<u>-</u>	<u>-</u>	<u>-</u> -	<u>-</u>	<u>-</u> -	1	_	1 - -	For getting save data user ID list Maximum number of list items
unsigned int userIdNum	-	- - -	- - -	_	-	0		- - -	For getting save data user ID list Maximum number of list items Number of list items acquired
unsigned int userIdNum SceUtilitySDUserIdStat *pUserIds	<u>-</u>	<u>-</u>	<u>-</u> -	<u>-</u>	<u>-</u> -	1	_	1 - -	For getting save data user ID list Maximum number of list items Number of list items acquired Save data user ID list
unsigned int userIdNum SceUtilitySDUserIdStat *p UserIds SceUtilitySavedataFileList *p FileList	<u>-</u>	- - -	- - -	<u>-</u>	-	0		- - -	For getting save data user ID list Maximum number of list items Number of list items acquired Save data user ID list For getting file list
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