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## ItIbExtRecord

structure

#include < Script.h >

<pre>typedef struct ItIbExtRecord {</pre>		<u>Size</u>	<u>Offset</u>	<u>Description</u>
ItlbRecord base;		20	0	un-extended ItlbRecord
<u>long</u>	ItlbLocalSize;	4	20	size of script's local record
<u>short</u>	ItlbMonoFond;	2	24	default monospace FOND ID
<u>short</u>	ItlbMonoSize;	2	26	default monospace font size
<u>short</u>	ItlbPrefFond;	2	28	preferred FOND ID
<u>short</u>	ItlbPrefSize;	2	30	preferred font size
<u>short</u>	ItlbSmallFond;	2	32	default small FOND ID
<u>short</u>	ItlbSmallSize;	2	34	default small font size
<u>short</u>	ItlbSysFond;	2	36	default system FOND ID
<u>short</u>	ItlbSysSize;	2	38	default system font size
<u>short</u>	ItlbAppFond;	2	40	default application FOND ID
<u>short</u>	ItlbAppSize;	2	42	default application font size
<u>short</u>	ItlbHelpFond;	2	44	default Help Mgr FOND ID
<u>short</u>	ItlbHelpSize;	2	46	default Help Mgr font size
<u>Style</u>	ItlbValidStyles;	1	48	set of valid styles for script
<u>Style</u>	ItlbAliasStyle;	1	49	style (set) to mark aliases
} ItIbExtRecord;		50		

The new bit flag, defined for the script flags word, is located in the *itlbFlags* field in the 'itlb' record data structure. Set the <u>smsfAutoInit</u> bit in a script's 'itlb' to instruct the <u>Script Manager</u> to initialize the script system automatically. (See <u>Creating Simple Script Systems</u> for details.)

If you do not have access to the Rez file SysTypes.r, which contains the Rez type for the 'itlb' resource, consult Macintosh Developer Technical Support for details.