

大师班第十一天

和谐学习,不急不躁

LG_Cooci



Code	Meaning	
С	A char	
i	An int	
S	A short	
1	A long 1 is treated as a 32-bit quantity on 64-bit programs.	
q	A long long	
С	An unsigned char	
I	An unsigned int	
S	An unsigned short	
L	An unsigned long	
Q	An unsigned long long	
f	A float	
d	A double	
В	A C++ bool or a C99 _Bool	
v	A void	
*	A character string (char *)	
@	An object (whether statically typed or typed id)	
#	A class object (Class)	
*	A method selector (SEL)	
[array type]	An array	
{name=type}	A structure	
(name=type)	A union	课程 课程
b num	A bit field of <i>num</i> bits	
^type	A pointer to type	上,不行

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Meaning
The property is read-only (readonly).
The property is a copy of the value last assigned (copy).
The property is a reference to the value last assigned (retain).
The property is non-atomic (nonatomic).
The property defines a custom getter selector name. The name follows the G (for example, GcustomGetter,).
The property defines a custom setter selector name. The name follows the S (for example, ScustomSetter:,).
The property is dynamic (@dynamic).
The property is a weak reference (weak).
The property is eligible for garbage collection.
Specifies the type using old-style encoding.



Property declaration	Property description	
@property char charDefault;	Tc, VcharDefault	
@property double doubleDefault;	Td, VdoubleDefault	
@property enum FooManChu enumDefault;	Ti, VenumDefault	
@property float floatDefault;	Tf,VfloatDefault	
@property int intDefault;	Ti, VintDefault	
@property long longDefault;	Tl,VlongDefault	
@property short shortDefault;	Ts, VshortDefault	
<pre>@property signed signedDefault;</pre>	Ti, VsignedDefault	
<pre>@property struct YorkshireTeaStruct structDefault;</pre>	T{YorkshireTeaStruct="pot"i"lady"c}, VstructDefault	
<pre>@property YorkshireTeaStructType typedefDefault;</pre>	T{YorkshireTeaStruct="pot"i"lady"c},VtypedefDefault	
<pre>@property union MoneyUnion unionDefault;</pre>	T(MoneyUnion="alone"f"down"d), VunionDefault	
<pre>@property unsigned unsignedDefault;</pre>	TI, VunsignedDefault	
<pre>@property int (*functionPointerDefault)(char *);</pre>	T^?,VfunctionPointerDefault	
<pre>@property id idDefault; Note: the compiler warns: "no 'assign', 'retain', or 'copy' attribute is specified - 'assign' is assumed"</pre>	T0,VidDefault	
<pre>@property int *intPointer;</pre>	T^i,VintPointer	
<pre>@property void *voidPointerDefault;</pre>	T^v, VvoidPointerDefault	



<pre>@property int intSynthEquals; In the implementation block: @synthesize intSynthEquals=_intSynthEquals;</pre>	Ti,V_intSynthEquals
<pre>@property(getter=intGetFoo, setter=intSetFoo:) int intSetterGetter;</pre>	Ti,GintGetFoo,SintSetFoo:,VintSetterGetter
<pre>@property(readonly) int intReadonly;</pre>	Ti,R,VintReadonly
<pre>@property(getter=isIntReadOnlyGetter, readonly) int intReadonlyGetter;</pre>	Ti,R,GisIntReadOnlyGetter
<pre>@property(readwrite) int intReadwrite;</pre>	Ti,VintReadwrite
@property(assign) int intAssign;	Ti,VintAssign
<pre>@property(retain) id idRetain;</pre>	T@,&,VidRetain
<pre>@property(copy) id idCopy;</pre>	T@,C,VidCopy
<pre>@property(nonatomic) int intNonatomic;</pre>	Ti, VintNonatomic
<pre>@property(nonatomic, readonly, copy) id idReadonlyCopyNonatomic;</pre>	T@,R,C,VidReadonlyCopyNonatomic
<pre>@property(nonatomic, readonly, retain) id idReadonlyRetainNonatomic;</pre>	T@,R,&,VidReadonlyRetainNonatomic



Hello Cooci

我就是我,颜色不一样的烟火