Assign NULL value to Boolean variable

Asked 8 years, 6 months ago Active 8 years, 6 months ago Viewed 64k times



I am trying to assign null value to Boolean variable but it is not taking it



bool b = null;



c# variables



3

asked Mar 19 '11 at 13:42



Of course you can use the nullable bool (bool?) however if you just need a "tripple bool" try to finde an other solution like using an enumeration. – Zebi Mar 19 '11 at 13:56

7 Old joke, still funny: enum mybool { False, True, FileNotFound }; - Hans Passant Mar 19 '11 at 14:51

3 Answers



You need to use a <u>nullable</u> bool:

46

bool? b = null;



answered Mar 19 '11 at 13:43



350k

359k 62

639 73

By using our site, you acknowledge that you have read and understand our Cookie Policy, Privacy Policy, and our Terms of Service.



as bool or int, cannot contain null values.



You can, however, use <u>nullable version</u> of value types. bool? is a C# alias for the .NET Nullable<bool> type (in the same way string is an alias for String) and can contain null values.

answered Mar 19 '11 at 15:38





For this you need to use following code to assign NULL value.



Nullable<bool> b=null;



answered Mar 19 '11 at 13:54



2,160 7 28 42

