# Article information:

BundleCompat.java - Android Code Search
[https://cs.android.com/androidx/platform/frameworks/support/+/androidx-main:core/core/src/main/java/androidx/core/app/BundleCompat.java](https://cs.android.com/androidx/platform/frameworks/support/%2B/androidx-main%3Acore/core/src/main/java/androidx/core/app/BundleCompat.java)

# Article summary:

1. The article discusses the BundleCompat.java file in the Android codebase.

2. The BundleCompat class is used to provide compatibility for working with Bundles in different versions of Android.

3. The class includes methods for getting and putting Binders in a Bundle object.

# Article rating:

Appears well balanced: The article presents the information in a reliable and balanced way, without biases and prejudices. The claims made in the article are well supported and, where applicable, all sides of the argument are given opportunity to present their point of view. The article appears trustworthy and reliable.

# Article analysis:

The above article is a code snippet for the BundleCompat.java class in the Android framework. As such, it does not contain any content that can be analyzed for biases, one-sided reporting, unsupported claims, missing points of consideration, missing evidence, unexplored counterarguments, promotional content, partiality, or risks.

The article simply presents the code for the BundleCompat class, which is used to provide compatibility for working with Bundles in different versions of Android. It includes two methods: getBinder and putBinder. These methods are used to retrieve and store IBinder objects within a Bundle.

Since this is a technical code snippet, it does not present both sides of an argument or make any subjective claims that require analysis. The purpose of the article is to provide developers with a reference implementation for using the BundleCompat class in their Android applications.

In conclusion, there are no biases or subjective elements to analyze in this article as it is purely technical in nature.

# Topics for further research:

* How to work with Bundles in Android applications
* Differences between Bundles in different versions of Android
* Understanding the purpose and usage of the BundleCompat class
* Exploring the functionality of the getBinder method in Android Bundles
* Implementing the putBinder method to store IBinder objects in Bundles
* Compatibility issues and considerations when working with Bundles in Android

# Report location:

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