

Live Blueprints

Relates To

BLUEPRINT MAKER

Live Blueprints

Prompt

A special [Blueprint](#) that continues to affect any page that uses it.

Definition

A Live Blueprint is a special [Page Blueprint](#) that maintains a connection to any page that uses it. This means that you can make a change to the source Live Blueprint and then any of the pages on which it is used will also see the change. In this way, there is a persistent and live connection from these pages back to the source Blueprint.

This live connection is what makes a Live Blueprint different from a [Page Blueprint](#) or [Space Blueprint](#). These latter two can be thought of as the stamp from which copies can be stamped out. Changes to the stamp will only affect future copies. Whereas a Live Blueprint, by contrast, might best be thought of as a link or a reference. Changes to the source Live Blueprint automatically update any place it is referenced.

Like Page Blueprints and Space Blueprints, though, you are able to use [substitution fields](#) in your Live Blueprint. Indeed, that's what makes them particularly valuable (and quite different from Confluence's Include Page macro).

Live Blueprints are *not accessible* from the [Blueprints Menu](#). They are only able to be used on a page with the [Live Blueprint Macro](#).

Info



Live Blueprints were introduced with [Blueprint Maker](#) version 2.0+. An additional property was added to the [JSON File](#), called "type" which allows users to specify the value "live" if they want this Blueprint to act as a Live Blueprint.

Related

- [Creating a Live Blueprint](#)
- [Using Live Blueprints in a Page Blueprint](#)
- [Live Blueprint Macro](#)