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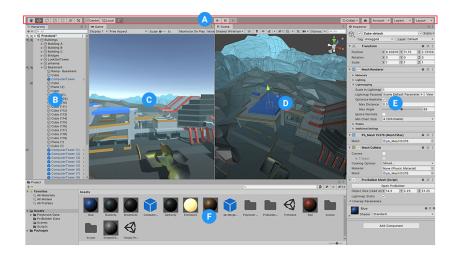
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Unity's interface

This section provides a detailed tour of the most common editor windows, and how to make full use of them.



The most common windows in their default positions

- (A) The Toolbar provides access to the most essential working features. On the left it contains the basic tools for manipulating the Scene view and the GameObjects within it. In the centre are the play, pause and step controls. The buttons to the right give you access to Unity Collaborate, Unity Cloud Services and your Unity Account, followed by a layer visibility menu, and finally the Editor layout menu (which provides some alternate layouts for the Editor windows, and allows you to save your own custom layouts).
- **(B)** The Hierarchy window is a hierarchical text representation of every GameObject in the **Scene**. Each item in the **Scene** has an entry in the hierarchy, so the two windows are inherently linked. The hierarchy reveals the structure of how GameObjects attach to each another.

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depending on the type of Project you are working on.

- (E) <u>The Inspector Window</u> allows you to view and edit all the properties of the currently selected GameObject. Because different types of GameObjects have different sets of properties, the layout and contents of the <u>Inspector</u> window change each time you select a different GameObject.
- **(F)** The Project window displays your library of Assets that are available to use in your Project. When you import Assets into your Project, they appear here.

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