


```

TabController(vsync: tickerProvider, length: tabCount)..addListener(
  if (!tabController.indexIsChanging) {
    setState(() {
      // Rebuild the enclosing scaffold with a new AppBar title
      appBarTitle = 'Tab ${tabController.index}';
    });
  }
})

```

Although there are some use cases, like a presentation app that shows embedded flutter content, where nested scaffolds are appropriate, it's best to avoid nesting scaffolds.

See also:

- [AppBar](#), which is a horizontal bar typically shown at the top of an app using the [appBar](#) property.
- [BottomAppBar](#), which is a horizontal bar typically shown at the bottom of an app using the [bottomNavigationBar](#) property.
- [FloatingActionButton](#), which is a circular button typically shown in the bottom right corner of the app using the [floatingActionButton](#) property.
- [Drawer](#), which is a vertical panel that is typically displayed to the left of the body (and often hidden on phones) using the [drawer](#) property.
- [BottomNavigationBar](#), which is a horizontal array of buttons typically shown along the bottom of the app using the [bottomNavigationBar](#) property.
- [BottomSheet](#), which is an overlay typically shown near the bottom of the app. A bottom sheet can either be persistent, in which case it is shown using the [ScaffoldState.showBottomSheet](#) method, or modal, in which case it is shown using the [showModalBottomSheet](#) function.
- [ScaffoldState](#), which is the state associated with this widget.
- material.io/design/layout/responsive-layout-grid.html
- Cookbook: [Add a Drawer to a screen](#)

Inheritance

[Object](#) [DiagnosticableTree](#) [Widget](#) [StatefulWidget](#) [Scaffold](#)

Constructors

[Scaffold\({required StatefulElement? element, required Widget? body, Widget? drawer, Widget? bottomNavigationBar, Widget? floatingActionButton, ...}\)](#)