📖 **MattHoneycutt** / **HeroicSamples.BootstrapAlerts**

Illustrates a method of displaying Bootstrap Alert messages in ASP.NET Core applications.

⟳ 4 commits	⑂ 1 branch	◌ 0 releases	👥 1 contributor

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👤 **MattHoneycutt** Added an example showing how to add status messages to API results.		Latest commit 592ab3b on Feb 19, 2018
📁 .vs/config	Initial version.	2 years ago
📁 HeroicSamples.BootstrapAlerts	Added an example showing how to add status messages to API results.	last year
📄 .gitignore	Initial version.	2 years ago
📄 HeroicSamples.BootstrapAlerts.sln	Initial version.	2 years ago
📄 README.md	Added an example showing how to add status messages to API results.	last year

📖 **README.md**

Heroic Bootstrap Alerts Sample

This sample shows one technique of combining Bootstrap Alerts with ASP.NET Core. You can read more about the technique at try-catch-FAIL.

Examples

You can show an alert off a view result like so:

```
public IActionResult About()
{
    ViewData["Message"] = "Your application description page.";

    return View().WithSuccess("It worked!", "You were able to view the about page, congrats!");
}
```

You can also show an alert off a redirect result:

```
public IActionResult GoHome()
{
    return RedirectToAction("Index").WithWarning("You were redirected!", "The action you hit has bounced you back to
}
```

API results are supported, too:

```
public IActionResult Success()
{
    return Ok(DateTime.UtcNow.ToString()).WithSuccess("Success!", "The API call worked!");
}
```