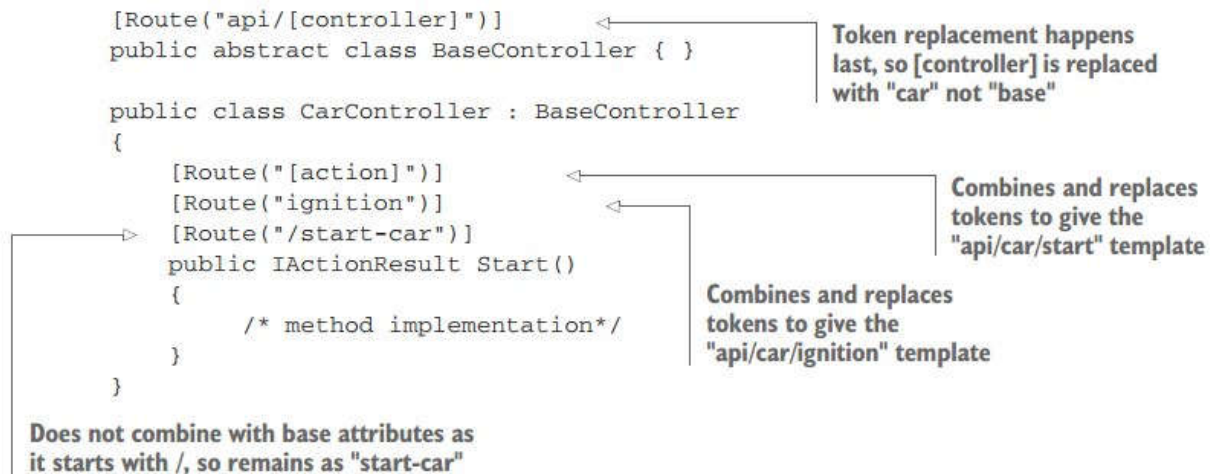


IHttpActionResult is for ASP.NET Web Api, while IActionResult is for ASP.NET Core

Routing

When a controller and an action method both have a route attribute, the overall route template for the method is calculated by combining the two templates.

Attribute routes support the automatic replacement of the [action] and [controller] tokens in your attribute routes. These will be replaced with the name of the action and the controller



```
[ApiController]
[Route("api/cities/{cityId}/pointsofinterest")]
0 references
public class PointsOfInterestController : ControllerBase
{
    [HttpGet]
    0 references | 0 requests | 0 exceptions
    public IActionResult GetPointsOfInterest(int cityId)
    {
        var city = CitiesDataStore.Current.Cities
            .FirstOrDefault(c => c.Id == cityId);

        if (city == null)
        {
            return NotFound();
        }

        return Ok(city.PointsOfInterest);
    }

    [HttpGet("{id}")]
    0 references | 0 requests | 0 exceptions
    public IActionResult GetPointOfInterest(int cityId, int id)
    {
        var city = CitiesDataStore.Current.Cities

```

`http://localhost:1028/api/cities/1/pointsofinterest/1|`