

Message

```
public class LocationMessage
    : MvxMessage
{
    public LocationMessage(object sender, double lat, double lng)
        : base(sender)
    {
        Lng = lng;
        Lat = lat;
    }

    public double Lat { get; private set; }
    public double Lng { get; private set; }
}
```

Publish

```
var message = new LocationMessage(this,  
                                   location.Coordinates.Latitude,  
                                   location.Coordinates.Longitude  
                                   );  
  
_messenger.Publish(message);
```

Subscribe

```
private readonly MvxSubscriptionToken _token;

public FirstViewModel(IMvxMessenger messenger)
{
    _token = messenger.Subscribe<LocationMessage>(OnLocationMessage);
}

private void OnLocationMessage(LocationMessage locationMessage)
{
    Lat = locationMessage.Lat;
    Lng = locationMessage.Lng;
}
```
