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Subject: Re: using IDLnetURL to get an image from a HTTP URL into IDL  
Posted by [Puneeth Shankar](#) on Wed, 08 Jul 2015 18:21:33 GMT

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I did write something close to it. Using Geographic corners from the metadata, I make IDL pick Google static maps via URLs which I designed to highlight the Geographic Extent using polyline & Fluorescent fill. I initially didn't know how to deal with objects. Thanks to Michael Galloy for awesome examples from his book. Thanks to all you guys for helping me out.

```
https://maps.googleapis.com/maps/api/staticmap?zoom=14&size=300x300&maptype=terrain&scale=1&path=color:0xff0000ff|weight:2|fillcolor:0xFFFF0033|41.40294444,-82.39942778|41.40294444,-82.39476389|41.39868056,-82.39476389|41.39868056,-82.39942778|41.40294444,-82.39942778
```

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