缓存Caching

Django为类视图提供了一个 `method_decorator` 装饰器，用于为类视图添加缓存类别的装饰器，比如 `cache_page` 和 `vary_on_cookie` 。

```python
from rest_framework.response import Response
from rest_framework.views import APIView
from rest_framework import viewsets
from django.utils.decorators import method_decorator
from django.views.decorators.cache import cache_page
from django.views.decorators.vary import vary_on_cookie


class UserViewSet(viewsets.Viewset):

    # 为每个用户缓存2个小时的请求url
    @method_decorator(cache_page(60*60*2))
    @method_decorator(vary_on_cookie)
    def list(self, request, format=None):
        content = {
            'user_feed': request.user.get_user_feed()
        }
        return Response(content)

class PostView(APIView):

    # Cache page for the requested url
    @method_decorator(cache_page(60*60*2))
    def get(self, request, format=None):
        content = {
            'title': 'Post title',
            'body': 'Post content'
        }
        return Response(content)
```

注意： `cache_page` 装饰器只缓存返回200状态的 `GET` 和 `HEAD` 响应。

是的，这一节就这么简单....