Volley

public class MainActivity extends ActionBarActivity {

private ImageView imageView;

private NetworkImageView networkImageView;

@Override

protected void onCreate(Bundle savedInstanceState) {

getJsonVolley();

loadImageVolley();

loadNetworkImageView();

}

public void getJsonVolley(){

RequestQueue requestQueue = Volley.newRequestQueue(this);

String dataUrl = "http://m.weather.com.cn/data/101201401.html";

JsonObjectRequest jsonObjectRequest = new JsonObjectRequest(Request.Method.GET, dataUrl, null,

new Response.Listener<JSONObject>() {

@Override

public void onResponse(JSONObject jsonObject) {

System.out.println(jsonObject);

}

},

new Response.ErrorListener() {

@Override

public void onErrorResponse(VolleyError volleyError) {

System.out.println("Error " + volleyError);

}

});

requestQueue.add(jsonObjectRequest);

}

public void loadImageVolley(){

String imgUrl = "http://assets.jikexueyuan.com/practice/list\_android.jpg";

RequestQueue requestQueue = Volley.newRequestQueue(this);

final LruCache<String, Bitmap> lruCache = new LruCache<>(20);

ImageLoader.ImageCache imageCache = new ImageLoader.ImageCache() {

@Override

public Bitmap getBitmap(String key) {

return lruCache.get(key);

}

@Override

public void putBitmap(String key, Bitmap bitmap) {

lruCache.put(key, bitmap);

}

};

ImageLoader imageLoader = new ImageLoader(requestQueue, imageCache);

ImageLoader.ImageListener listener = imageLoader.getImageListener(imageView, R.mipmap.ic\_launcher, R.mipmap.ic\_launcher);

imageLoader.get(imgUrl, listener);

}

public void loadNetworkImageView(){

String imgUrl = "http://assets.jikexueyuan.com/practice/list\_android.jpg";

RequestQueue requestQueue = Volley.newRequestQueue(this);

final LruCache<String ,Bitmap> lruCache = new LruCache<>(20);

ImageLoader.ImageCache imageCache = new ImageLoader.ImageCache() {

@Override

public Bitmap getBitmap(String key) {

return lruCache.get(key);

}

@Override

public void putBitmap(String key, Bitmap bitmap) {

lruCache.put(key, bitmap);

}

};

ImageLoader imageLoader = new ImageLoader(requestQueue, imageCache);

networkImageView.setTag("url");

networkImageView.setImageUrl(imgUrl, imageLoader);

}

}