Kibana Visualization与Dashboard的导入导出方法

1. kibana中选择setting
2. 左侧index pattern 中选则monitor-*
3. 上方一排选择object
4. 分别选择dashboard和dashboard中对应的所有visualizations导出为两个json文件
5. 合并两个json文件，ok

dashboard（包含一个visualize）：

```
[
  {
    "_id": "test",
    "_type": "dashboard",
    "_source": {
      "title": "test",
      "hits": 0,
      "description": "",
      "panelsJSON": "[{\"id\":\"druidtestvisual\",\"type\":\"visualization\",\"pan
elIndex\":1,\"size_x\":12,\"size_y\":6,\"col\":1,\"row\":1}]",
      "optionsJSON": "{\"darkTheme\":false}",
      "uiStateJSON": "{}",
      "version": 1,
      "timeRestore": false,
      "kibanaSavedObjectMeta": {
        "searchSourceJSON": "{\"filter\":[{\"query\":{\"query_string\":{\"query\":
\"*\",\"analyze_wildcard\":true}}}]}"
      }
    }
  }
]
```

visualize

```
[ {
    "_id": "druidtestvisual",
    "_type": "visualization",
    "_source": {
      "title": "druid_broker_cache/total/hitRate",
      "visState": "{\"type\":\"line\",\"params\":{\"addLegend\":true,\"addTimeMark
er\":false,\"addTooltip\":true,\"defaultYExtents\":false,\"drawLinesBetweenPoints\
":true,\"interpolate\":\"linear\",\"radiusRatio\":9,\"scale\":\"linear\",\"setYExt
ents\":false,\"shareYAxis\":true,\"showCircles\":true,\"smoothLines\":false,\"time
s\":[],\"yAxis\":{}},\"aggs\":[{\"id\":\"2\",\"type\":\"max\",\"schema\":\"metric\
",\"params\":{\"field\":\"metricdata\"}},{\"id\":\"3\",\"type\":\"date_histogram\"
,\"schema\":\"segment\",\"params\":{\"field\":\"timestamp\",\"interval\":\"custom\
",\"customInterval\":\"2m\",\"min_doc_count\":1,\"extended_bounds\":{}}},{\"id\":\
"4\",\"type\":\"filters\",\"schema\":\"split\",\"params\":{\"filters\":[{\"input\"
:{\"query\":{\"query_string\":{\"query\":\"metricname:cache\\\/total\\\/hitRate\
",\"analyze_wildcard\":true}}},\"label\":\"\"}],\"row\":true}}],\"listeners\":{}}"
,
      "uiStateJSON": "{}",
      "description": "",
      "version": 1,
      "kibanaSavedObjectMeta": {
        "searchSourceJSON": "{\"index\":\"monitor-*\",\"query\":{\"query_string\":
{\"analyze_wildcard\":true,\"query\":\"*\"}},\"filter\":[]}"
      }
    }
  }
]
```

合并之后如下所示(包含在一个json数组中):

```
[
  {
    "_id": "test",
    "_type": "dashboard",
    "_source": {
      "title": "test",
      "hits": 0,
      "description": "",
      "panelsJSON": "[{\"id\":\"druidtestvisual\",\"type\":\"visualization\",\"pan
elIndex\":1,\"size_x\":12,\"size_y\":6,\"col\":1,\"row\":1}]",
      "optionsJSON": "{\"darkTheme\":false}",
      "uiStateJSON": "{}",
      "version": 1,
      "timeRestore": false,
      "kibanaSavedObjectMeta": {
        "searchSourceJSON": "{\"filter\":[{\"query\":{\"query_string\":{\"query\":
\"*\",\"analyze_wildcard\":true}}}]}"
      }
    }
  },
  {
    "_id": "druidtestvisual",
    "_type": "visualization",
    "_source": {
      "title": "druid_broker_cache/total/hitRate",
      "visState": "{\"type\":\"line\",\"params\":{\"addLegend\":true,\"addTimeMark
er\":false,\"addTooltip\":true,\"defaultYExtents\":false,\"drawLinesBetweenPoints\
":true,\"interpolate\":\"linear\",\"radiusRatio\":9,\"scale\":\"linear\",\"setYExt
ents\":false,\"shareYAxis\":true,\"showCircles\":true,\"smoothLines\":false,\"time
s\":[],\"yAxis\":{}},\"aggs\":[{\"id\":\"2\",\"type\":\"max\",\"schema\":\"metric\
",\"params\":{\"field\":\"metricdata\"}},{\"id\":\"3\",\"type\":\"date_histogram\"
,\"schema\":\"segment\",\"params\":{\"field\":\"timestamp\",\"interval\":\"custom\
",\"customInterval\":\"2m\",\"min_doc_count\":1,\"extended_bounds\":{}}},{\"id\":\
"4\",\"type\":\"filters\",\"schema\":\"split\",\"params\":{\"filters\":[{\"input\"
:{\"query\":{\"query_string\":{\"query\":\"metricname:cache\\\/total\\\\/hitRate\
",\"analyze_wildcard\":true}}},\"label\":\"\"}],\"row\":true}}],\"listeners\":{}}"
,
      "uiStateJSON": "{}",
      "description": "",
      "version": 1,
      "kibanaSavedObjectMeta": {
        "searchSourceJSON": "{\"index\":\"monitor-*\",\"query\":{\"query_string\":
{\"analyze_wildcard\":true,\"query\":\"*\"}},\"filter\":[]}"
      }
    }
  }
]
```

6.如下图点击import，选择合并的json文件，即可导入kibana