Starting in April 2015, more and more products of Ant Financial follow Ant Design specification, covering multiple business lines and more than 80 applications. Designed for enterprise-class complex UIs, used by both professional and non-professional designers, Ant Design has a low learning curve that helps you get started fast and achieve rapid results.
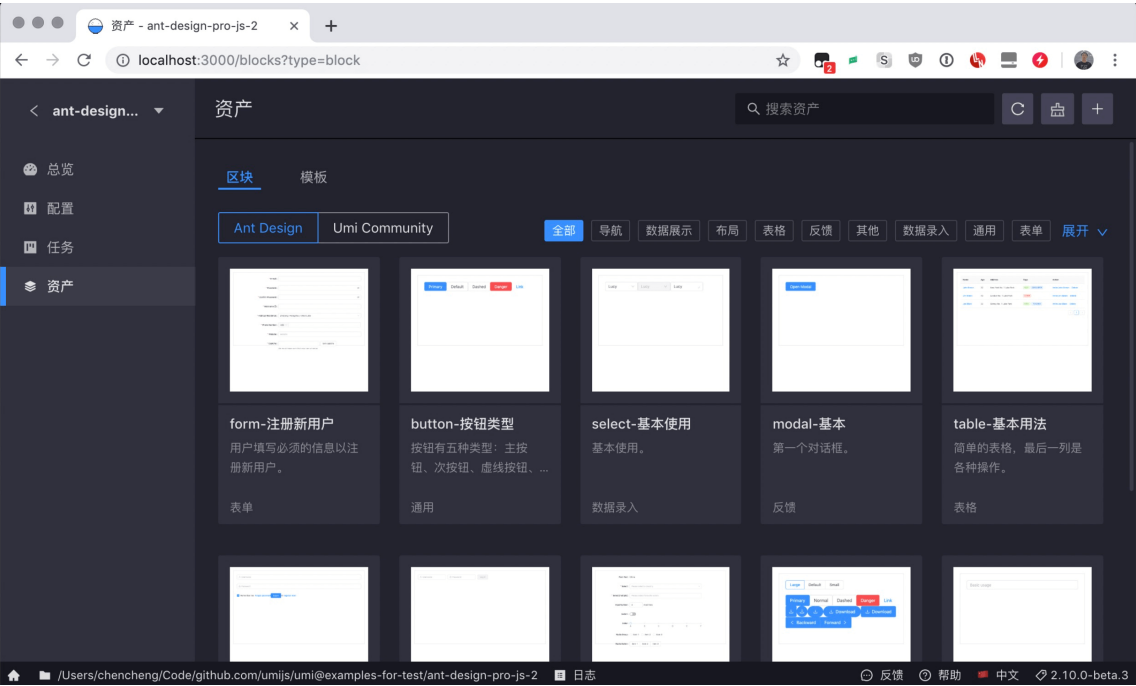
Currently, there are many products and sites using Ant Design. If your solutions are using Ant Design, please leave us a message.

Best Practices

Umi UI

The local R&D workbench for Umi projects, code based, visualization function as an aid, further improve project development efficiency.

More

Ant Financial Technology

Cloud-oriented financial services, used by financial institutions that benefit from customized business cloud computing services. It assists financial institutions to upgrade to a new financial restructuring, promotion of capacity platforms, data and technology.

Visit

OceanBase Cloud Platform

OceanBase Cloud is a distributed relational database in a real sense, and OceanBase Cloud Platform is the OceanBase cloud-based database service that can help users quickly create and use OceanBase service.
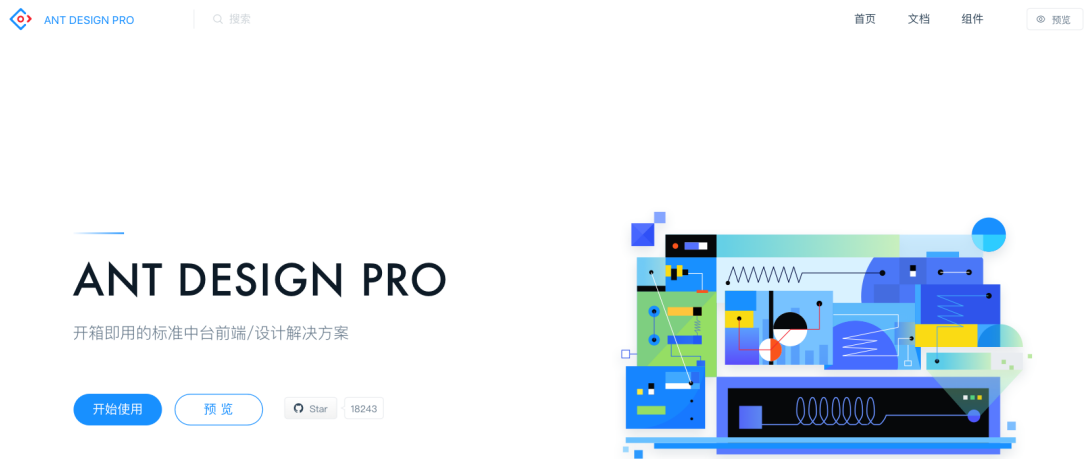
[Visit](#)

Ant Design Pro

Based on Ant Design's design values, Ant Design Pro is an enterprise-class frontend/design solution that continues to build up and refine typical template/business components/ancillary design resources based on design specifications and foundation components, Further enhance the experience of "users" and "designers" in the design and development of enterprise-class product design.

Visit

Alibaba Cloud StreamCompute

Alibaba Cloud StreamCompute is a streaming analysis platform running on Alibaba Cloud platform. It provides users with tools for real-time analysis of streaming data in the cloud.

Visit

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📁 测试
📁 测试

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Tabs: datahub2datahu... ✕ | datastream_test ✕ | debug_fortest ✕

```
 1   --BLINK SQL
 2   --********************************************************--
 3   --Author: 匿名
 4   --CreateTime: 2017-10-12 16:13:55
 5   --Comment: 请输入业务注释信息
 6   --********************************************************--
 7
 8   create table datahub_input(
 9     `name` varchar,
10     age BIGINT,
11     birthday BIGINT
12   )with(
13     type='datahub',
14     endPoint='http://dhub-cn-hangzhou.aliyuncs.com',
15     project='xirang_report_test',
16     topic='input_datahub',
17     accessId='xxxxxxxxxxxxx',
18     accessKey='xxxxxxxxxxxxxxxxxxxxxxxxx'
19   );
20
21   create table datahub_output(
22     `count` BIGINT,
23     `name`  varchar
24   )with(
25     type='datahub',
26     endPoint='http://dhub-cn-hangzhou.aliyuncs.com',
27     project='xirang_report_test',
```

```
 1   #开启checkpoint模式
 2   #AT_LEAST_ONCE: 至少一次
 3   #blink.checkpoint.mode=AT_LEAST_ONCE
 4
 5   #checkpoint间隔时间, 单位毫秒
 6   #blink.checkpoint.interval.ms=60000
 7
 8   #checkpoint外部数据处理方式, 默认是
     DELETE_ON_CANCELLATION
 9   #取值范围: DELETE_ON_CANCELLATION或者
     RETAIN_ON_CANCELLATION
10   #blink.checkpoint.external.
     cleanup=RETAIN_ON_CANCELLATION
11
12   #rocksdb的数据生命周期, 单位毫秒
13   #state.backend.rocksdb.ttl.ms=129600000
14
15   blink.miniBatch.allowLatencyMs=30000
16   blink.miniBatch.size=10000
17
18   state.backend.rocksdb.writebuffer.size = 64mb
19   state.backend.rocksdb.compaction.level0files = 8
20
21   state.backend.rocksdb.inplaceupdate=true
22   state.backend.rocksdb.block.
     cacheindexandfilter=false
```

作业属性　作业参数　代码结构

✓ 调试完成 | datahub_output

```
 1  [2018-04-19 15:48:51]   [INFO]  Blink-SQL local debug task created for job datahub2datahub_bayestest_34780 with id
    253087daa967a4c4b105a5d20b38e478
 2  [2018-04-19 15:48:51]   [INFO]  Start to compile datahub2datahub_bayestest_34780
 3  [2018-04-19 15:48:51]   [INFO]  Created file datahub_output.csv to store result data of datahub_output
 4  [2018-04-19 15:48:51]   [INFO]  Compile finished, start to run 253087daa967a4c4b105a5d20b38e478
 5  [2018-04-19 15:48:52]   [WARN]  No state retention interval configured for a query which accumulates state. Please provide a query
    configuration with valid retention interval to prevent excessive state size. You may specify a retention time of 0 to not clean up
    the state.
 6  [2018-04-19 15:48:52]   [INFO]  class org.apache.flink.streaming.api.functions.source.TimestampedFileInputSplit is not a valid POJO
    type
 7  [2018-04-19 15:48:52]   [WARN]  No state backend has been specified, using default state backend (Memory / JobManager)
 8  [2018-04-19 15:48:52]   [INFO]  State backend is set to heap memory (checkpoint to jobmanager)
 9  [2018-04-19 15:48:52]   [WARN]  No state backend has been specified, using default state backend (Memory / JobManager)
10  [2018-04-19 15:48:52]   [INFO]  State backend is set to heap memory (checkpoint to jobmanager)
11  [2018-04-19 15:48:52]   [WARN]  No state backend has been specified, using default state backend (Memory / JobManager)
12  [2018-04-19 15:48:52]   [INFO]  State backend is set to heap memory (checkpoint to jobmanager)
13  [2018-04-19 15:48:52]   [WARN]  No state backend has been specified, using default state backend (Memory / JobManager)
14  [2018-04-19 15:48:52]   [INFO]  State backend is set to heap memory (checkpoint to jobmanager)
```