2022-11-23

Conference theme: Apache Linkis (incubating) biweekly regular meeting
Meeting time: 2022/11/23 19:30-21:00
Moderator: Xia Chen

Topic:
1. [Fixed Topic] Apache Linkis Incubation & Version Progress Synchronization.

Version 1.3.1 is in preparation. The boss directly hires Zhu Hui from PPMC to be responsible for the release
Graduation progress incubator community discussion https://lists.apache.org/thread/vqxybqhjtvnokf9l74533rbk9dohto52
Single test task collection https://github.com/apache/incubator-linkis/issues/2985
ECP is responsible for managing the materials of EngineConn, as a management service, merged into LinkisManager https://github.com/apache/incubator-linkis/pull/3476
Configure Key to support hot loading method to obtain https://github.com/apache/incubator-linkis/pull/3841
Tenant IP address interception support https://github.com/apache/incubator-linkis/pull/3723
Tenant label automatic matching support https://github.com/apache/incubator-linkis/pull/3723
The data source supports MongoDB type https://github.com/apache/incubator-linkis/pull/3764

2. [Fixed topic] Apache Linkis 1.3.1 progress synchronization. ——Zhu Hui/Li Meng/Tao Zhiqiang

trino engine documentation
Engine Material Management Design Document
seatunnel environment deployment support
seatunnel user documentation
Basic data management known problem fixes
Basic data management usage documents & API interface
Data source enhancement Add self-test for oracle, kingbase, PostgreSQL, sqlserver, db2, greenplum, dm data support (mainly several metadata query interface verification interface has been provided)
Data source enhancement Add documentation for oracle, kingbase, postgresql, sqlserver, db2, greenplum, dm data support
release-note preparation Ding Qi
Authorization verification of the release process Brother Ding Qi followed up Prepare the environment according to the release-guide

3. [Fixed topic] Apache Linkis 1.3.2 demand planning. —— Xi Shihao/Li Meng
    1.3.2 Progress
    Spark submit once merged into existing spark plugin testing, bug fixes in progress
    Spark has completed ETL through JSON, (the data source is configured through the URL to be adapted to the JDBC data source)
    UDF loaded according to id completed
    Linkis thrift protocol implementation development progress 20% Li Meng
    Engine parameter management, the first version has been developed, and further modification is needed. The interface development is completed, and the front-end joint debugging is to be completed. Unit testing Tao Zhiqiang/Qiao Mu

4. [Fixed topic] The progress of Apache Linkis community operation is synchronized. —— Li Wen

5. [Fixed topic] The host of the next regular meeting, welcome to claim. —— Xi Shihao
6. [Temporary topic] Synchronization of official website reconstruction progress
    LKIP-24 Linkis official website document reconstruction https://docs.qq.com/doc/DVUdVUHVxbEtXTUxa —— Jin Fu
    [Tencent document] Linkis official website reconstruction progress https://docs.qq.com/sheet/DY05tS3VqQXpFeVl5?tab=BB08J2
    Introduced Netlify to provide direct preview of pull requests for the official website Completed
    About collaboration roles Currently, some classmate permissions have been added, and some have been added

8. [Temporary topic] How to build a WeDataSphere knowledge base to facilitate community developers to find corresponding information Andy
9. [Temporary topic] DSS 1.1.1 release preparations
    Mainly bug fixes, scheduling dolphin bug fixes
    Import and export features of Dev Center workflow
    Optimization of publishing issues of dataapi data services

10 [Temporary topic] Subsequent planning and collection of major features and subsequent roadmap