Kyligence PoC

1.1. What is in the attachment:

1. Kyligence Introduction PowerPoint
2. Tutorial Videos in the topic of
    a. Modeling
    b. Auto-Modeling
    c. Cubing
    d. Connecting Kyligence to Tableau

1.2. What I've added to the powerpoint:

1. Incremental Cube Build Mechanism
2. Partition Data Refreshing Mechanism
3. Comparison Table for Kylin v.s. Kyligence
4. Kyligence Modeling Step
5. Kyligence Cubing Step
6. Steps of Building a Kyligence Cluster
7. Configuration on Connecting Kyligence to RDBMS
8. Spark Dynamic Allocation Configuration

1.3. Content

1. Cloudera CDH 6.0.0 Hadoop Cluster Installation guide (standalone mode) [Kyligence]
    a. https://confluence.eng.vmware.com/pages/viewpage.action?pageId=454072195
2. Setting Up a Cluster (Standalone) in Cloudera Manager For Running Kyligence Enterprise [Kyligence]
    a. https://confluence.eng.vmware.com/pages/viewpage.action?pageId=454072399
3. Business Unit vs CPU Usage Result [Kyligence]
    a. https://confluence.eng.vmware.com/pages/viewpage.action?pageId=460306301
4. Automatic-VMS-To-VMS_TEMP-Script [Kyligence]
    a. https://gitlab.eng.vmware.com/bpeng/automatic-vms-to-vms-temp-script/blob/master/init.py
5. Build Kyligence Enterprise on Hadoop

    a. https://docs.kyligence.io/books/enterprise/latest/en/quickstart/
6. Kyligence API Code

    a. https://gitlab.eng.vmware.com/bpeng/kyligence-api

1.4. Note: The Kyligence Introduction PowerPoint and Tutorial Video is attached to this page