HSU Enterprise Application Stack Portal Suite (HSU EAS Portal Suite)

MANUAL

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HSU FORUM
VERSION 1.0.0

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1. Introduction

HSU Enterprise Application Stack Portal Suite(HSU EAS Portal Suite), It is made by Marvin. You can download from Git Hub. EAS was made by using main stream Java technology, include Prime Faces(JSF), Spring, Hibernate(JPA) and Spring Security. The goal of EAS Portal Suite provide centralized authorization management and applications portal. HSU Common is common library, HSU EASPortal is main portal, HSU EASPortalM is management module, HSU JavaJSFTemplate is demo jsf template java project. Default account and password is admin and abcd12341!

- Support language is Traditional Chinese, Simple Chinese and English
- Support DB is DB2 · Oracle · SQL Server · PostgreSQL and MySQL
- Support AP Server is Tomcat, JBoss WildFly and JBoss EAP •
- HSU Common Git Hub download address is https://github.com/MarvinHsu/HSUCommon
- HSU EASPortal Git Hub download address is https://github.com/MarvinHsu/EASPortal
- HSU EASPortalM Git Hub download address is 為 https://github.com/MarvinHsu/EASPortalM
- HSU EASJavaJSFTemplate Git Hub download address is https://github.com/MarvinHsu/EASJavaJSFTemplate
- Demo war file download address (Google Drive) is
 https://drive.google.com/drive/folders/0B2s05eiH2k6CYXJ0LThmNVBUVXM
 P.S. Tomcat please setup jndi datasource name jndi/EASDS. JBoss please setup jndi datasource name java:/EASXADS. Weblogic please setup jndi datasource name jndi/EASXADS
- Tomcat please setup jndi datasource name jndi/EASPDS · jndi/EASTDS · jndi/CASDS, the user of jndi/CASDS must have create, drop, modify table right
- JBoss please setup jndi datasource name java:/EASPXADS \(\) java:/EASTXADS \(\) java:/CASPXADS, the user of jndi/ CASPXADS must have create, drop, modify table right
- Support Java AP Server

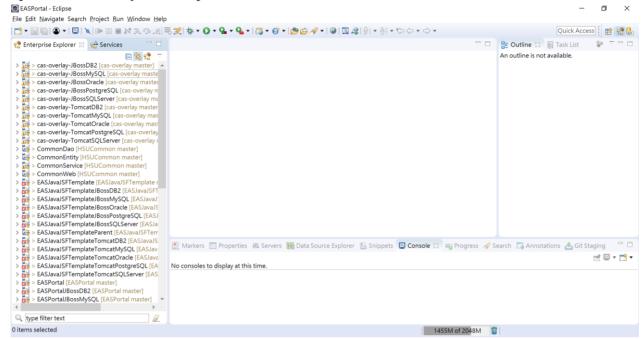
Java AP Server	Version
Tomcat	7+
JBoss EAP	7+
JBoss WildFly	10+

Support Data Base

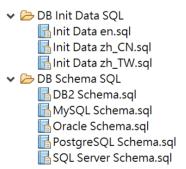
Data Base	Version
MySQL	5.5+
Oracle	10g+
SQL Server	2008+
DB2	9.7+
PostgreSQL	9.6+

2. Using steps

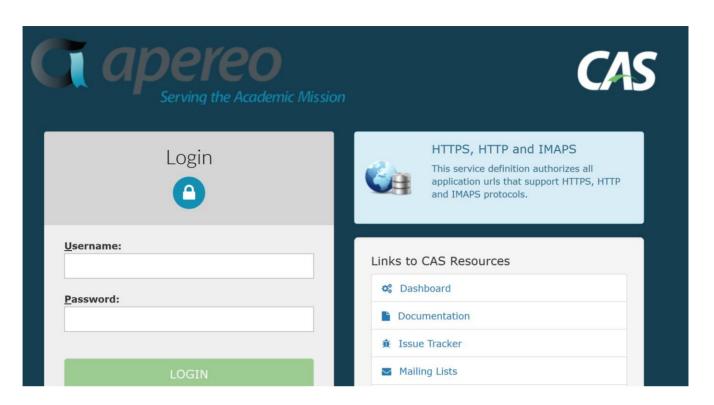
- 1. Create AD account admin and password abcd12341!
- 2. Import Git Maven Prject in Eclipse



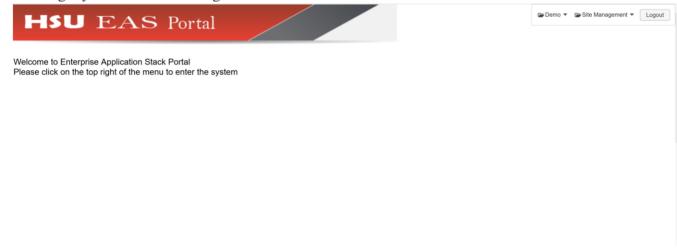
3. Depend your DB environment to execute DB Schema SQL and DB Init Data SQL. The DB Schema SQL and DB Init Data SQL of jndi/EASPDS and java:/EASPXADS in EASPortal, The DB Schema SQL and DB Init Data SQL of jndi/EASTDS and java:/EASTXADS in EASJavaJSFTemplate.



4. Start AP Server and brows default page. Default account and password is admin and abcd12341!

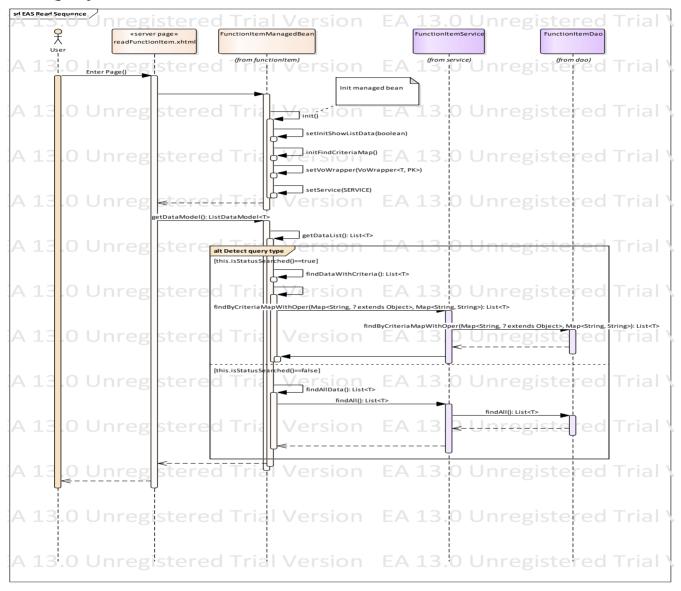


5. After login you can use the manage function

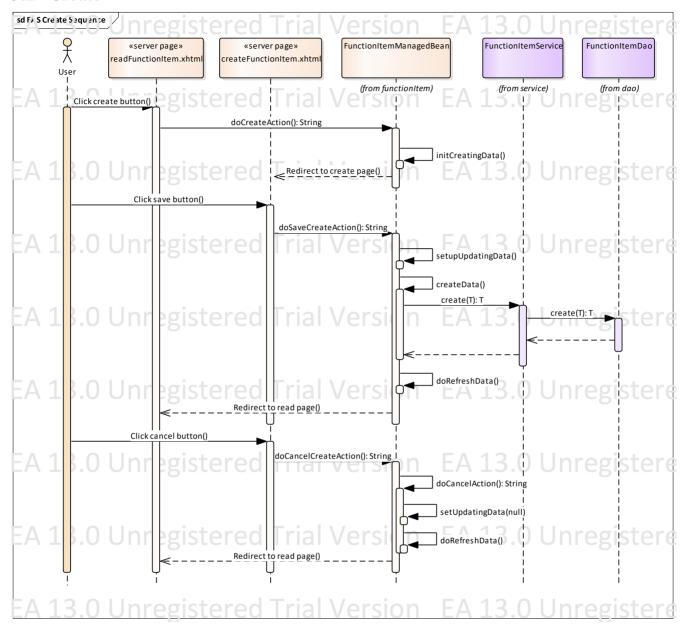


3. CRUD sequence machanism

3.1 Query



3.2 Create



3.3 Update & Delete

