PlanetCross v1.2.0 Release Notes separate sheet

This manual is currently reference document. Officially, please check the Japanese one.

Introduction

This document describes how to install or update PlanetCross v1.2.0.

Release version

The release versions are listed below.
【Note】"JP" and "JP-TEST" in PlanetCross Engine environments is same package repository.

Software	Version
Security Server	6. 20. 2-1
Connecter	4. 2. 0-1
MISP2	6. 20. 0-1

Setting items

1. CA name set in Security Server

Please set CA according to your environment.

Environments	CA name
Verification	TEST of Planetway Root CA 2020
Production	TDB ROOT CA for Organizations 2019

2. TSA name set in Security Server

Please set TSA according to your environment.

Environments	TSA name
Verification	Planetway Timestamping Authority
Production	SEIKO Timestamp Service. Accredited A2W01-006

	SEIKO Timestamp Service. Accredited A2W02-006
	SEIKO Timestamp Service. Accredited A2W03-006

3. Member code set in Security Server

Provided by Planetway

How to install

For both new installations and upgrades, please use the version selected install command as shown below.

Installation command differs for each OS.For {version}, please enter the version of each software in the installation environment.

【Ubuntu】

Software	Commands	Manuals
Security Server	$ sudo apt-get install xroad-securityserver-planetway={version} ¥ xroad-securityserver={version} ¥ xroad-addon-opmonitoring={version} ¥ xroad-proxy={version} ¥ xroad-addon-metaservices={version} ¥ xroad-addon-messagelog={version} ¥ xroad-addon-proxymonitor={version} ¥ xroad-addon-wsdlvalidator={version} ¥ xroad-jetty9={version} ¥ xroad-confclient={version} ¥ xroad-nginx={version} ¥ xroad-signer={version} ¥ xroad-base={version} ¥ xroad-opmonitor={version} ¥ xroad-monitor={version}	Security Server installation guide
Connecter	$ sudo apt-get install planetx-connector={version} ※The following is output only for upgrade. "Package distributor has shipped an updated version"	Connector installation guide

	If the above is output, Input "N" Because you need to select "keep your currently-installed version"	
MISP2	$ sudo apt-get -y install planetx-misp2-server={version}	MISP2 installation

【RHEL】

Software	Commands	Manuals
Security Server	$ sudo yum install xroad-securityserver-planetway-{version}	Security Server installation guide
Connecter	$ sudo yum install planetx-connector-{version}	Connector installation guide

Revision History

Version	Date	Updates
Ver 1.0	Aug/1/2019	Create a new entry
Ver 1.1	Oct/17/2019	Update of CA designation in verification environment (JP-TEST)
Ver 1.2	Feb/5/2020	Update a footer