

## CEF: Cybersecurity Digital Service Infrastructure; Core Service Platform – SMART 2015/1089

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### MISP v.2.4.107 Post Installation Manual





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# 1 Introduction

This manual covers the post installation of latest MISP (version 2.4.107) that is delivered with CSP version 4.2 modules.

## Prerequisites

Before starting the procedure of updating to the latest MISP please make sure you have prepared the following:

- You have noted the password of the local MISP administrator. According to CSP Administration Manual, Chapter 8 – MISP Administration, local MISP Administrator should have username: [integration@melicertes.eu](mailto:integration@melicertes.eu). In case you do have not noted user's password during MISP first time configuration, **you should change and note it**, before proceeding with update.
- Latest MISP module has been assigned to you CSP instance.

## 2 Latest MISP installation

You have to proceed with MISP module installation as described in CSP Installation Manual, Chapter 5 – Installation and Chapter 6 – Managing CSP.

### 3 MISP re-configuration

After installing latest MISP module (v2.4.107) and starting CSP instance when trying to access MISP's web interface, via: <https://misp-ui.{cspID}.{cspEnv}.melicertes.eu> you will notice that integration with OpenAM for Single Sign On has broken and you will be prompted with the MISP's login screen, as shown in following screenshot:



At this point you have to use MISP local administrator user to login and proceed with the configurations, as noted in the Prerequisites of this guide. Remember, that if MISP has been successfully configured in its previous installation the local administrator account will be the one with username: [integration@melicertes.eu](mailto:integration@melicertes.eu).

After successful login with the local MISP administrator account you have to **re-apply the following settings**.

#### IMPORTANT NOTICE:

Even if some of the settings listed below will look like already configured (assigned with the correct values) you have to re-assign these values so as MISP will trigger their update. This is a known MiSP issue.

#### Basic MISP settings

From the top menu navigate to: Administration → Server Settings → MISP settings and set the following values:

- MISP.live = true
- MISP.baseurl = <https://misp-ui.{cspID}.{cspEnv}.melicertes.eu>, where {cspID} and {cspEnv} should match your CSP instance ID and environment, respectively
- MISP.Org: CSP::{csp-id}

#### ZeroMQ settings

From the top menu navigate to: Administration → Server Settings → Plugin settings → ZeroMQ and **re-apply all values**, as they are mentioned in CSP Administration Manual. For your convenience the values are copied also here:

Setting	Value
Plugin.ZeroMQ_enable	true
Plugin.ZeroMQ_user_notifications_enable	true

Plugin.ZeroMQ_audit_notifications_enable	True
Plugin.ZeroMQ_event_notifications_enable	True

## SSO settings

From the top menu navigate to: Administration → Server Settings → Plugin settings → CustomAuth and **re-apply all values**, as they are mentioned in CSP Administration Manual. For your convinience the values are copied also here:

Setting	Value
Plugin.CustomAuth_enable	true
Plugin.CustomAuth_header	CUSTOM_USER_ID
Plugin.CustomAuth_use_header_namespace	true
Plugin.CustomAuth_header_namespace	HTTP_
Plugin.CustomAuth_required	false
Plugin.CustomAuth_only_allow_source	
Plugin.CustomAuth_name	External authentication
Plugin.CustomAuth_disable_logout	true
Plugin.CustomAuth_custom_password_reset	
Plugin.CustomAuth_custom_logout	/logout/

At this point you can navigate to: Administration → List Users and verify that tyhere is at least one External user with email: {userid}@{cspId}.{cspEnv}.melicertes.eu and External Auth Key = {userId}.

You can now close all browsers tabs and windows and try to login in MISP UI with the SSO user.

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