

SyncActionsClass

Version Warning



The content below is for Apache Syncope <= 1.2 - for later versions the [Reference Guide](#) is available.

Version warning



Content of this page applies to Apache Syncope >= 1.1.X

Not your version? Check the [old page](#).

Introduction

A synchronization action class is a Java class that implements some specific actions to be performed before and after synchronization.

Implementation

A synchronization action class is a Java implementation of the *SyncActions* interface.

If a *Synchronization Actions Class* has been specified for a certain [Synchronization Task](#), *SyncActions*'s implemented methods will be executed during synchronization.

Deploy

A synchronization actions class can be deployed:

- at project definition time
 - by adding own implementation into the [overlay project](#), before to build Syncope.
- at run-time
 - by adding into the container classpath own implementation (container needs to be re-started).