

Github repositories

This is a list of all repositories hosted on Github for the [Avalon Media System](#). **Bolded repositories require a README.md**

Primary repositories

avalon

The core code base for ingest, publication, and delivery of audiovisual materials

avalon-batch

Batch ingest management for loading resources into the system.

avalon-vod

Avalon security for Adobe Media Server

avalon-workflow

Workflow management for ingesting content, editing metadata, and managing access

red5-avalon

Avalon security for red5 streaming server

matterhorn-distribution-service-hls

Matterhorn workflow step to segment and distribute content for HTTP Live Streaming

matterhorn-workflow-notifier-avalon

Matterhorn component to call back to Avalon upon completion of each workflow step

rubyhorn

Ruby bridge for talking to Matterhorn

license_header

Tools for inserting and managing license statements for project code

config-files

Default configuration files for components of the Avalon Media System (for reference only)

Puppet scripts

avalon-installer

Vagrant/Puppet installation script for the Avalon Media System

puppet-fcrepo

Puppet module for installing Fedora Repository under Tomcat

puppet-matterhorn

Puppet module for installing Matterhorn

puppet-red5

Puppet module for installing and configuring Red5 media streaming service

puppet-rvm

Puppet module for the configuration of RVM

puppet-solr

Puppet module for installing Solr under Tomcat

puppet-tomcat

Installs and configures Tomcat when doing a Puppet installation

Third party

twitter_bootstrap_form_for

Form helper for making management of Bootstrap layout in Rails forms simpler

avalon-engage

Hybrid Javascript / Flash based player for bridging between Matterhorn and Avalon

avalon-felix

Apache Felix with Avalon-flavored Matterhorn installed

avalon-red5

Red5 streaming server instance for use with Avalon Media System

matterhorn

Up to date version of Matterhorn code base regularly synced from primary SVN repository

Development tools

felixwrapper

red5wrapper

mediaelement