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Please contact us for the source code of the 3rd party open source libraries used in WORKFLOWLABS.

CONTACT INFORMATION

If you have any questions about this EULA, or if you want to contact WORKFLOWLABS for any reason, please send email directly to: contactus@workflowlabs.com

1. Introduction

Workflowlabs Cobalt Transcoder is a simple to use light weight transcoding experience in demanding broadcasting workflows. Cobalt caters to varied transcoding workloads. Cobalt Solo a single node transcoder fits entry level transcoding workload whereas the scalable Cobalt Cluster caters to enterprise heavy workloads.

2.1 Supported Browser

Chrome Browser Version	83 and above
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2.2 Supported Screen Resolution

Best user experience of Cobalt Transcoder can be found on screens with a resolution of 1280 X 720 or higher.

2.3 Supported Fonts

Cobalt Transcoder supports all Unicode fonts

2.4 Supported Specifications

- Intel Xeon 3 Ghz or Higher
- 16GB RAM
- 100GB SSD HDD
- Windows Server 2016

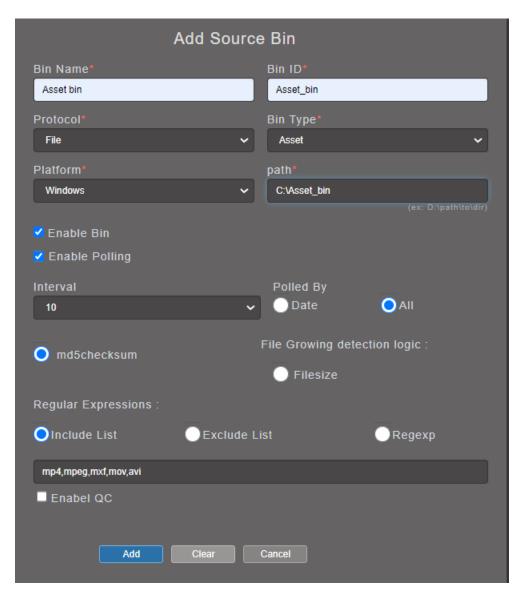
2. Transcoder workflow setup

To create transcoder workflow, one need to have three pre-requisites like source folder, profiles (Transcoder type and preset family) and deployment folder. User can drag and drop source, profile and deployment folder and save the workflow giving a name of choice. This document details step-by-step workflow set up.

2.1 Add Source Bin

A bin is a shared directory accessible to other users based on the privileges. User can create, edit and delete bins based on requirement.

- 1. Bins are customizable and can be added as required from workflow>source
- 2. Click '+' icon
- 3. Add Bin Credentials like Bin Name, Bin Id, protocol type [FILE, SMB, NFS, FTP, CLOUD], Bin Type, Platform, Path
- 4. click **enable bin** and **enable polling** to enable advanced settings to a bin
- 5. Click 'Add' to save bin details

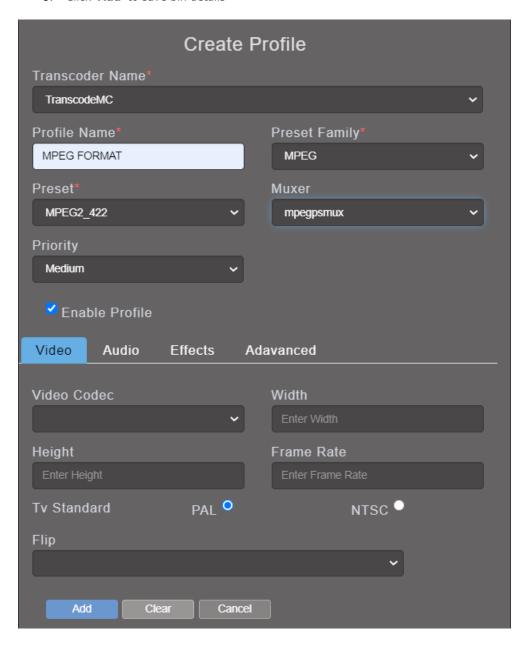


2.2 Add Profile

Profiles are the preset types used while transcoding. User can create a profile and define the preset family for the profile. User can edit and delete the profiles on requirement.

- 1. Profiles are customizable and can be added as required from **workflow>Profiles**
- 2. Click '+' icon

- 3. Add profile details like Transcoder Name, Profile Name, Preset Family, Preset, Priority
- 4. click **enable profile** to enable
- 5. Add advanced settings
- 6. Click 'Add' to save bin details

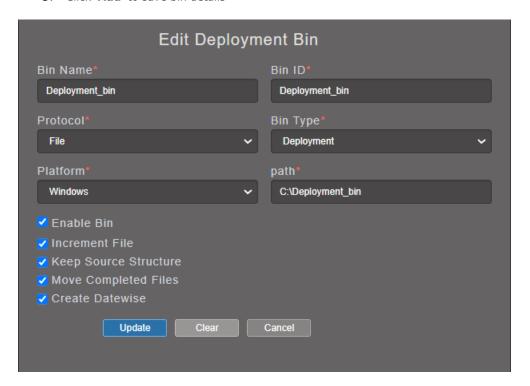


2.3 Add Deployment Bin

Deployment bins can be added just like as explained in the source bin type.

- 1. Deployment Bins are customizable and can be added as required from **workflow>Deployment**
- 2. Click '+' icon

- 3. Add Bin Credentials like Bin Name, Bin Id, protocol type [FILE, SMB, NFS, FTP, CLOUD], Bin Type, Platform, Path
- 4. click **enable bin** other advanced settings as per requirement
- 5. Click 'Add' to save bin details



2.4 Create workflow

User can create workflow by drag and drop of asset bin, profile and deployment bin to the workflow and save with name.

