Onboarding Training 3 days

Training plan

Introduction

No prior knowledge of Caldera is required to participate in this training. We recommend it to new partners who wish to learn how to set up a RIP station on their customers' production sites. In addition to a 2.5-day technical training, half a day will be dedicated to Caldera's Business-to-Business sales structure. This training course will also give you the opportunity to learn more about key Caldera modules, such as Compose, Tiling+ or VisualCut, and to learn about our latest developments. From setting up a workstation on Linux OS to automating printing and cutting workflows, all aspects of CalderaRIP will be covered in this Onboarding training program.







www.youtube.com/CalderaRIP

www.workspace.caldera.com

www.helpdesk.caldera.com

Objectives

- Learn about the Caldera ecosystem
- Master the installation of CalderaRIP software and a Linux operating system
- Activate your customer's RIP station and update its license
- Set up a shared folder on a local network
- Set up a printer and a cutting device
- Master CalderaRIP modules
- Set up a print and cut workflow
- Optimize production using the automation tools of CalderaRIP

Available equipment

- Dell RIP Station
- CalderaRIP installation keys
- Large-format printers
- Cutting plotter
- Spectrophotometers

Training plan

Day 1

COMMERCIAL INTRODUCTION

Company presentation

- > Quick presentation of Caldera
- > Overview of Caldera products and targeted markets

Caldera Software

- > RIP Solutions: which solution for which customer?
- > Discover our options
- > Presentation of CalderaCare, our support and maintenance contract

Caldera Training Center

- > Several trainings: pre-requisites and objectives
- > Training for resellers: pricing and registration
- > Training for customers: when and under what conditions?

Open discussion

- > Self introduction
- > Needs & expectations

	Lunch break	J	12h30
INSTALLATION		()	14h00

Equipment

- > Minimal configuration
- > Presentation of our Dell® pre-installed workstations

Operating systems

- > Mac OS & Linux compatibilities with the different RIP versions
- > How to install a Linux Debian Buster?



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INSTALLATION

Software installation and update

- > How to create a WorkSpace account?
- > Presentation of CalderaDock
- > How to download and install CalderaRIP?
- > Install a software update
- > How to save and load a RIP configuration?

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Network card

- > How to set up a network card under Linux Debian?
- > Fetch IP information from the Terminal

Share folders with MountTool

- > How to share folders under Windows
- > How to mount a shared folder under Linux using MountTool?

ACTIVATION

What is a license?

- > The different license types
- > How does it work?

Get the license and activate the software

- > Declare your printers
- > Download the license from WorkSpace
- > Apply the license from CalderaDock
- > How to share a license between several CalderaRIP workstations?
- > Update a license

End of day 1 (

17h30

15h45

16h30

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Training plan

Day 2

FIRST STEPS ON THE RIP

ApplicationBar & ImageBar

- > How to open a file in the RIP?
- > What are the supported file formats?
- > How to organize your tabs on the ImageBar ?
- > How to view file details

Printer installation and configuration

- > Where to download the drivers?
- > Install USB, Ethernet or file
- > Set up a printer from ServerAdmin

Print module

- > Set up a media type, a quality, a resolution
- > The different types of marks
- > How to use Step & Repeat
- > How to send a job to a printer?
- > Create a print configuration

Spooler

- > Manage jobs from the Spooler
- > Maintain the Spooler (clean-up and file deletion)

FILE NESTING

With Compose

- > Presentation of Compose
- > How to optimize the imbrication by using ContourNesting?
- > Create a template



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9h00

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FILE NESTING

With Nest-O-Matik

- > Differences between Compose & Nest-O-Matik
- > Set up print conditions from SeverAdmin
- > How to manage imbrication from the Spooler?
- > Use Nest-O-Matik in a print configuration

	Lunch break	12h30
PRINT-TO-CUT WORKFLOW		14h00

Configuration

- > CutServer & GrandCutServer: what are the differences?
- > How to generate a file with a cut contour?
- > How to install a cutter?
- > Set up cut marks from the print module
- > Edit the cut path library from Fileman

Options for cutting

- > Step & Repeat and Contour Nesting
- > How to add bleed with the Bleed module
- > How to add cut marks for cutting tables

CutServer

- > How to send cut files to CutServer
- > How to set up your cutter connection with CalderaRIP
- > How to define and link new cutting tools

End of day 2 $\begin{pmatrix} l \end{pmatrix}$ 17h30

Training plan

Day 3

TILING+

General

- > When shall I use Tiling+?
- > Tools and possibilities included in the module

Tools

- > How to add marks, overlaps, white and gaps
- > How to add marks for grommets?
- > Divide, link or deactivate the tiles

Case studies

- > Bus wrapping
- > Outdoor display
- > Shop window display
- > Wallpaper

AUTOMATION

QuickPrint & Workflow

- > How to use a print configuration with QuickPrint ?
- > Set up a Workflow

SmartImport

- > What is SmartImport?
- > How to extract metadata from the input filename?

HotFolder

- > How to create a hotfolder ?
- > How to link a hotfolder with a print configuration?
- > How to link a hotfolder with a Workflow?
- > How to link a hotfolder with SmartImport?

Lunch break

12h30

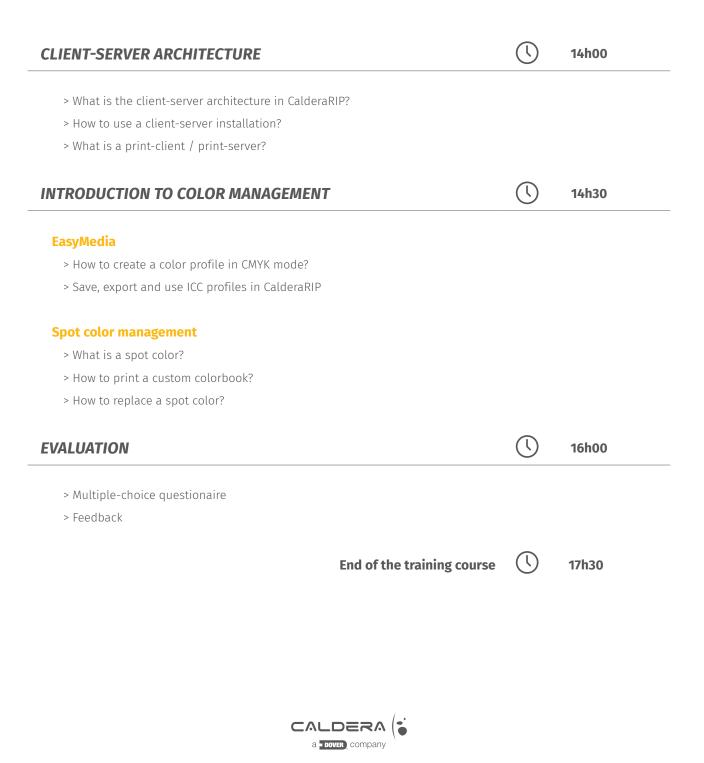
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11h00

9h00

Training plan



CALDERA - 1 rue des Frères Lumière - P.A. d'Eckbolsheim - BP 78002 - 67038 Strasbourg Cedex 2 - France

www.caldera.com -Tel. +33 388 210 000 - Fax +33 388 756 242 - contact@caldera.com

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