apsware

apsmanager for Control-M

The browser-based client for Control-M:

rich functionality

easy to administer

The Challenge

The challenge Control-M shops are faced with is getting vital automation status information to a growing number of users, such as business and application analysts and other users who have various levels of workload automation expertise. Typical questions are:

How are jobs and workflows executing?
How are jobs and workflows defined?

So IT must identify the most effective way for them to get this important information.

Solutions currently available on the market are:

Rich client user interfaces, which are difficult to roll out,
designed for the Control-M experts and
would require intensive training

or

Browser based client, with limited functionality,
e.g. no access to the job definitions,
and which also require a lot of administration

The Solution: apsmanager

aps manager is a browser based based interface for Control-M with rich functionality.
It provides access to the Control-M job executions and job definitions.
It is easy to administer, requires virtually no end user training and
can distribute various reports via different channels in a timely manner.

"When rolling out fat clients is not an option and
other browser-based interfaces are not powerful enough,
aps manager for Control-M meets your needs."

Features

ActiveView: Job Monitoring and Operating

Monitoring of the Control-M job executions does not require installation of a fat client software component.
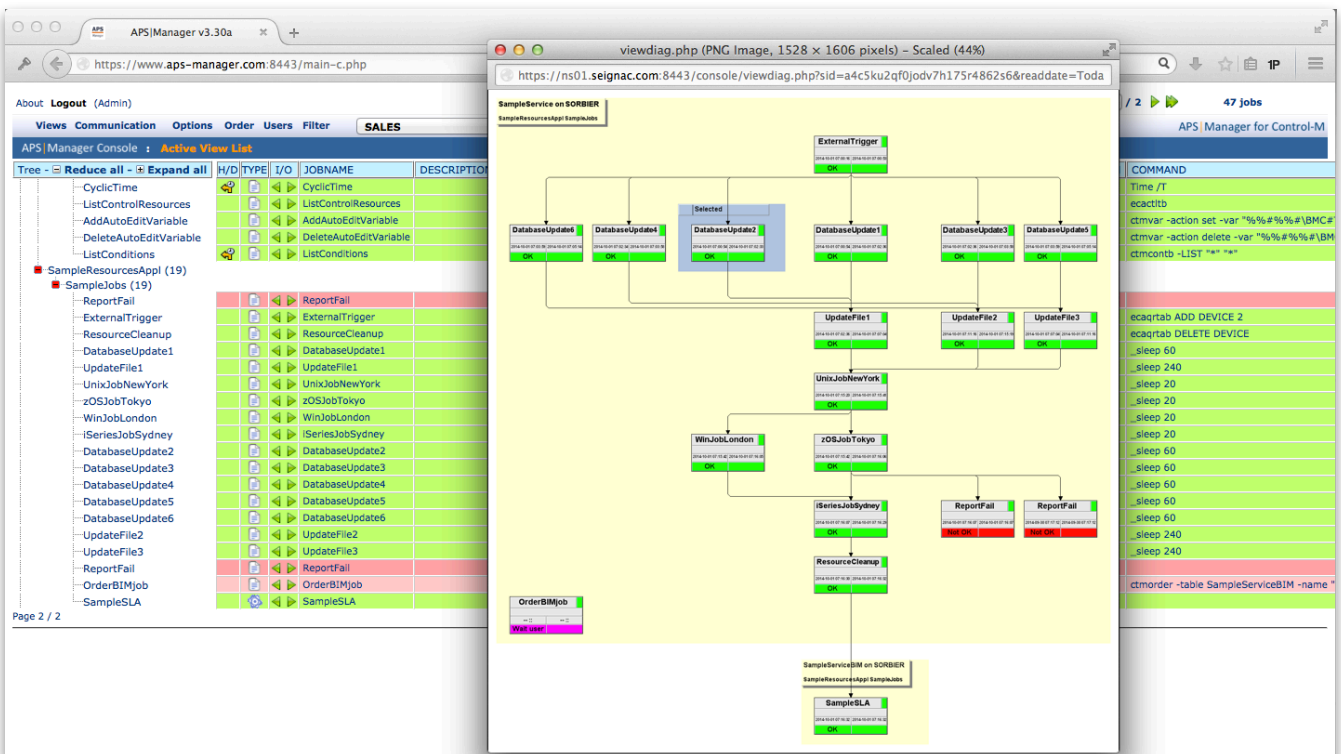
Within one view, job status information of one or even multiple Control-M servers can be followed in a consolidated way. Users can set filters to focus on those areas that are most important to them. Via the integrated flowchart option, users can gain an immediate understanding of the dependency structure of a job or application. The high-quality flowcharts can also be exported. The job monitoring capabilities can be complemented by operating functions for Control-M for distributed systems. You can find the reason and potentially resolve anomalies in the Control-M batch execution immediately.

If authorised, a user can also order or force specific jobs and/or folders on demand via the **aps manager** for Control-M web portal. No modification of job definitions or other administrative preparation work is required (no need to define a service) to allow users to use this function in a self-service mode.
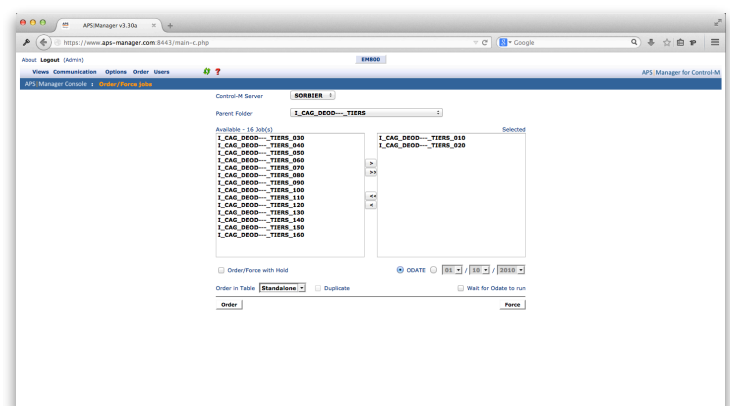
ServiceView: SLA Monitoring

The ServiceView provides an instant overview for Business Users, IT Managers and IT Experts about the status of business processes automated via Control-M. Now they can monitor SLA performance from any device and immediately see the progress of mission critical processes.
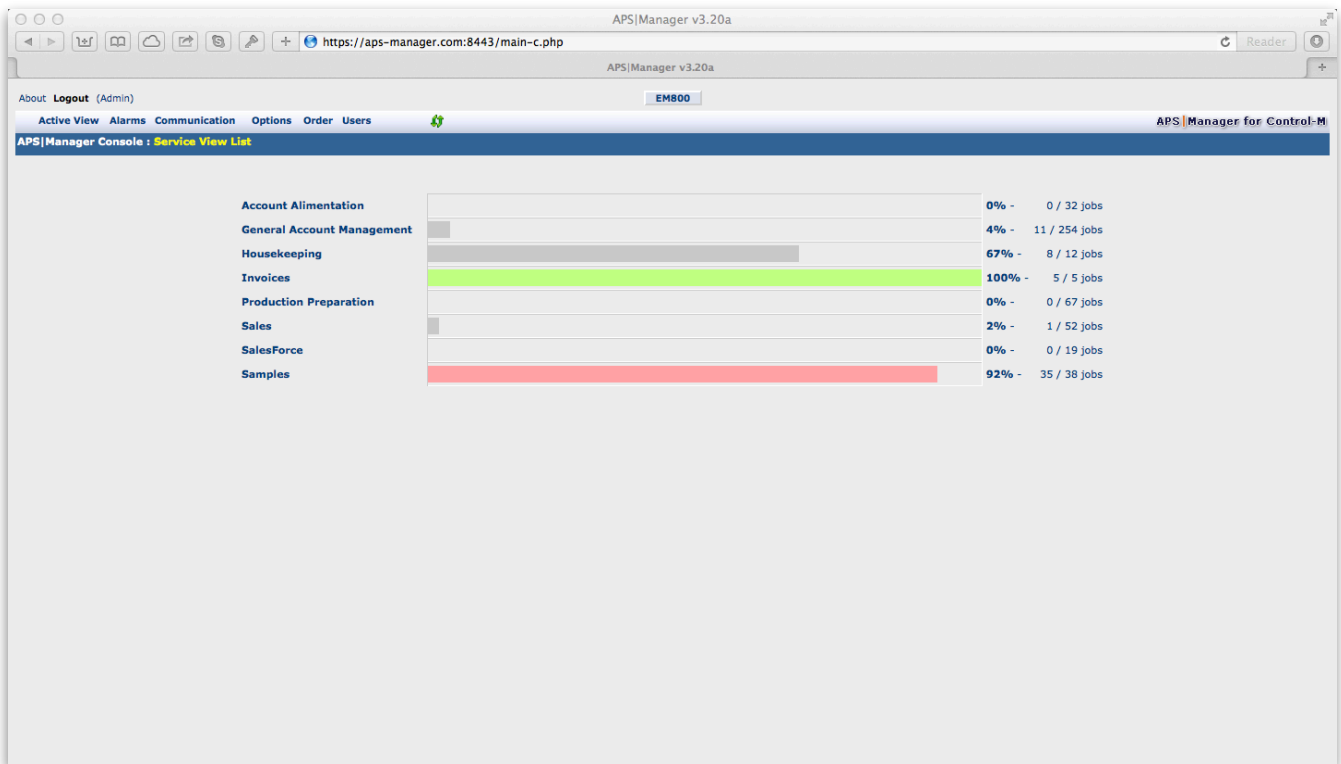
AlarmView: Focus on the important

Control-M alarms, are also visible in the **aps manager** for Control-M web user-interface and can be pushed via an RSS feed to any available RSS reader. While the security settings of specific users are respected. Users can now receive Control-M alarms via their RSS newsreader on different devices, including smart phones and tablet devices.

DefView: Direct Access to the Job Definitions

How is a job defined? What are the job properties? What is the dependency structure? **aps manager** for Control-M provides direct access to this information, wherever you are.

https://www.aps-manager.com:8443/main-c.php ▽ C | Google Q

About Logout (Admin) | EM800 | ◀◀ ◀ Page [1] / 10 ▶ ▶▶ 272 jobs

Views Communication Options Order Users Filter [Amazon ▼] APS|Manager for Control-M

APS|Manager Console : Def View List

Tree - ⊟ Reduce all - ⊞ Expand all	H/D	TYPE	I/O	JOBID	PARENT FOLDER	TASKTYPE	JOBNAME	APPLICATION	SUB APPLICATION	FROM	TO	CYCLIC	COMMAND
⊟ SAULE (272)													
⊟ (1)													
⊟ (1)													
OS_Job#1			◀ ▶	1	Folder#2	Command	OS_Job#1				0		ls -al
⊟ APPL_ADMIN_CTM_SRV (1)													
⊟ GRP_EXPLOI_PROCESS (1)													
RUN-NEWDAYJOB			◀ ▶	1	TBL_ADMIN_CTM_SRV	Command		RV	GRP_EXPLOI_PROCESS		0		/apps/ctmsrv/operation/ctmlaunch /apps/ctmsrv/
⊟ IA_CADGUE_CAG (256)													
⊟ I_CAG_DALIMEN_GUERNE (14)													
I_CAG_DALIMEN_GUERNE			◀ ▶	1	I_CAG_DALIMEN_GUERNE	SMART Ta			I_CAG_DALIMEN_GUERNE	2215	0		
I_CAG_DALIMEN_GUERNE_010			◀ ▶	2	I_CAG_DALIMEN_GUERNE	Command			I_CAG_DALIMEN_GUERNE		0		sleep 30
I_CAG_DALIMEN_GUERNE_020			◀ ▶	3	I_CAG_DALIMEN_GUERNE	Command			I_CAG_DALIMEN_GUERNE		0		sleep 30
I_CAG_DALIMEN_GUERNE_030			◀ ▶	4	I_CAG_DALIMEN_GUERNE	Command			I_CAG_DALIMEN_GUERNE		0		sleep 30
I_CAG_DALIMEN_GUERNE_040			◀ ▶	5	I_CAG_DALIMEN_GUERNE	Command			I_CAG_DALIMEN_GUERNE		0		sleep 30
I_CAG_DALIMEN_GUERNE_050			◀ ▶	6	I_CAG_DALIMEN_GUERNE	Command			I_CAG_DALIMEN_GUERNE		0		sleep 30
I_CAG_DALIMEN_GUERNE_060			◀ ▶	7	I_CAG_DALIMEN_GUERNE	Command			I_CAG_DALIMEN_GUERNE		0		sleep 30
I_CAG_DALIMEN_GUERNE_070			◀ ▶	8	I_CAG_DALIMEN_GUERNE	Command			I_CAG_DALIMEN_GUERNE		0		sleep 30
I_CAG_DALIMEN_GUERNE_080			◀ ▶	9	I_CAG_DALIMEN_GUERNE	Command			I_CAG_DALIMEN_GUERNE		0		sleep 30
I_CAG_DALIMEN_GUERNE_090			◀ ▶	10	I_CAG_DALIMEN_GUERNE	Command			I_CAG_DALIMEN_GUERNE		0		sleep 30
I_CAG_DALIMEN_GUERNE_100			◀ ▶	11	I_CAG_DALIMEN_GUERNE	Command			I_CAG_DALIMEN_GUERNE		0		sleep 30
I_CAG_DALIMEN_GUERNE_110			◀ ▶	12	I_CAG_DALIMEN_GUERNE	Command	I_CAG_DALIMEN_GUERNE_110	IA_CADGUE_CAG	I_CAG_DALIMEN_GUERNE		0		sleep 30
I_CAG_DALIMEN_GUERNE_120			◀ ▶	13	I_CAG_DALIMEN_GUERNE	Command	I_CAG_DALIMEN_GUERNE_120	IA_CADGUE_CAG	I_CAG_DALIMEN_GUERNE		0		sleep 30
I_CAG_DALIMEN_GUERNE_130			◀ ▶	14	I_CAG_DALIMEN_GUERNE	Command	I_CAG_DALIMEN_GUERNE_130	IA_CADGUE_CAG	I_CAG_DALIMEN_GUERNE		0		sleep 30
⊟ I_CAG_DALIMEN_TAIWAN (11)													
I_CAG_DALIMEN_TAIWAN			◀ ▶	1	I_CAG_DALIMEN_TAIWAN	SMART Table	I_CAG_DALIMEN_TAIWAN	IA_CADGUE_CAG	I_CAG_DALIMEN_TAIWAN	2215	0		
I_CAG_DALIMEN_TAIWAN_010			◀ ▶	2	I_CAG_DALIMEN_TAIWAN	Command	I_CAG_DALIMEN_TAIWAN_010	IA_CADGUE_CAG	I_CAG_DALIMEN_TAIWAN		0		sleep 30
I_CAG_DALIMEN_TAIWAN_020			◀ ▶	3	I_CAG_DALIMEN_TAIWAN	Command	I_CAG_DALIMEN_TAIWAN_020	IA_CADGUE_CAG	I_CAG_DALIMEN_TAIWAN		0		sleep 250
I_CAG_DALIMEN_TAIWAN_030			◀ ▶	4	I_CAG_DALIMEN_TAIWAN	Command	I_CAG_DALIMEN_TAIWAN_030	IA_CADGUE_CAG	I_CAG_DALIMEN_TAIWAN		0		sleep 30
I_CAG_DALIMEN_TAIWAN_040			◀ ▶	5	I_CAG_DALIMEN_TAIWAN	Command	I_CAG_DALIMEN_TAIWAN_040	IA_CADGUE_CAG	I_CAG_DALIMEN_TAIWAN		0		sleep 30
I_CAG_DALIMEN_TAIWAN_050			◀ ▶	6	I_CAG_DALIMEN_TAIWAN	Command	I_CAG_DALIMEN_TAIWAN_050	IA_CADGUE_CAG	I_CAG_DALIMEN_TAIWAN		0		sleep 30
I_CAG_DALIMEN_TAIWAN_060			◀ ▶	7	I_CAG_DALIMEN_TAIWAN	Command	I_CAG_DALIMEN_TAIWAN_060	IA_CADGUE_CAG	I_CAG_DALIMEN_TAIWAN		0		sleep 30
I_CAG_DALIMEN_TAIWAN_070			◀ ▶	8	I_CAG_DALIMEN_TAIWAN	Command	I_CAG_DALIMEN_TAIWAN_070	IA_CADGUE_CAG	I_CAG_DALIMEN_TAIWAN		0		sleep 30
I_CAG_DALIMEN_TAIWAN_080			◀ ▶	9	I_CAG_DALIMEN_TAIWAN	Command	I_CAG_DALIMEN_TAIWAN_080	IA_CADGUE_CAG	I_CAG_DALIMEN_TAIWAN		0		sleep 30

Page 1 / 10

Context menu (popup):

I_CAG_DALIMEN_GUERNE_050

⚙ APS Manager

Flowchart Application
Flowchart Group / Sub Application
Flowchart Predecessors / Successors
Neighbors

Properties

Export Csv
Save Html
Print
? **Help**

CalView: See the Control-M Calendars

aps manager for Control-M clearly visualises the defined Control-M calendars. The CalView ideally complements the DefView, giving users the full access to all defined scheduling components.

QuickView: Self-Service Report distribution

Via the QuickView, users can self-generate a unique URL displaying the previously described filtered views to active job reports and job definitions. Without logging into the **aps manager** for Control-M browser interface, these real-time reports can be displayed with any desktop or mobile browser. Alarms can even be pushed out via RSS feeds. And if secure access to the **aps manager** for Control-M web server is not available, reports can also be distributed via email. Without a requirement to involve the already very busy Control-M administrator.
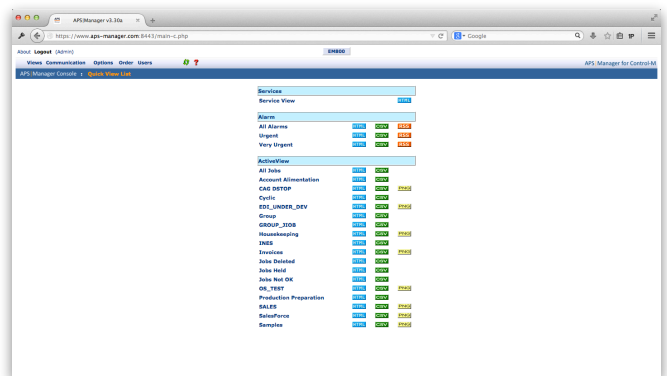
Release administrators from unproductive tasks, empower users

Filters, queries, layouts, services, reports and preferences can be defined by the users. Only minimal administrative support is required.

"Give as much or as little access
as your IT and business users require, easily and secure"

Features for the Control-M Experts

Control-M Experts can gain information and administer the active Control-M environment, including Control-M servers, Control-M agents, databases, user daily processes, conditions, resources, variables and much more; without using line commands or "administrator-only" fat clients.

Mobile Support

The **aps manager** for Control-M browser interface was engineered to require no client installations and no browser plug-ins. All popular browsers, including Internet Explorer, Firefox, Chrome and Safari are supported. This includes support for Safari on iOS (iPhone and iPad) and Chrome for Android devices.
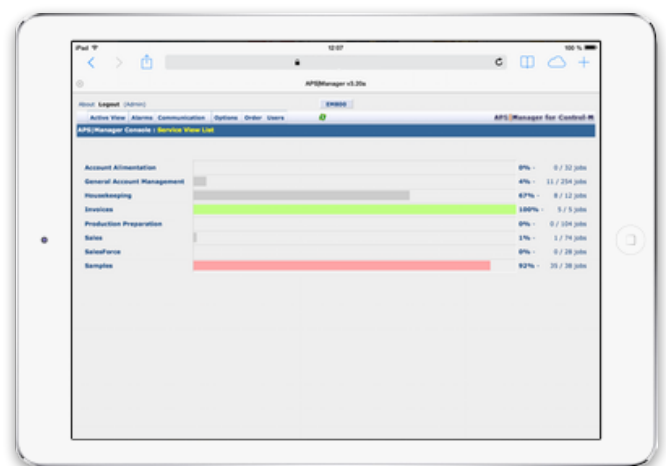
Requirements	apsmanager
browser based interface	yes
easy to roll-out	yes
access to job executions	yes
access to job definitions and calendars	yes
virtually no end-user training required	yes
easy to administer	yes
user self-service administration of filters, layouts and services	yes
easy report distribution via HTML-link, RSS feeds or email	yes
various operation functions for authorised users	yes
various functions to administer Control-M via a web interface for authorised users	yes

Summary

For more information or a free 30 day trial, please contact

Zosterops Ltd
Oak Park, Heath Lane
Crondall, Farnham
Surrey GU10 5PB

Phone: 0845 121 8335
email: info@zosterops.co.uk

APS ENTERprise software
consulting gmbh
Division apsware
Helmut-Grashoff-Str. 20
41179 Moenchengladbach
Germany
Phone: +49 2161-823777

Email: info@apsware.com
Web: www.apsware.com
www.zosterops.co.uk