

Demo Script

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1 Demo Script



2 Introduction

Calidus Vision is a Visibility and Productivity tool, designed to represent data from diverse systems in a single view, displaying important information in meaningful screens designed to highlight performance and enhance visibility of issues in the host systems.



3 Log-on

You are prompted to enter a user-name and password.

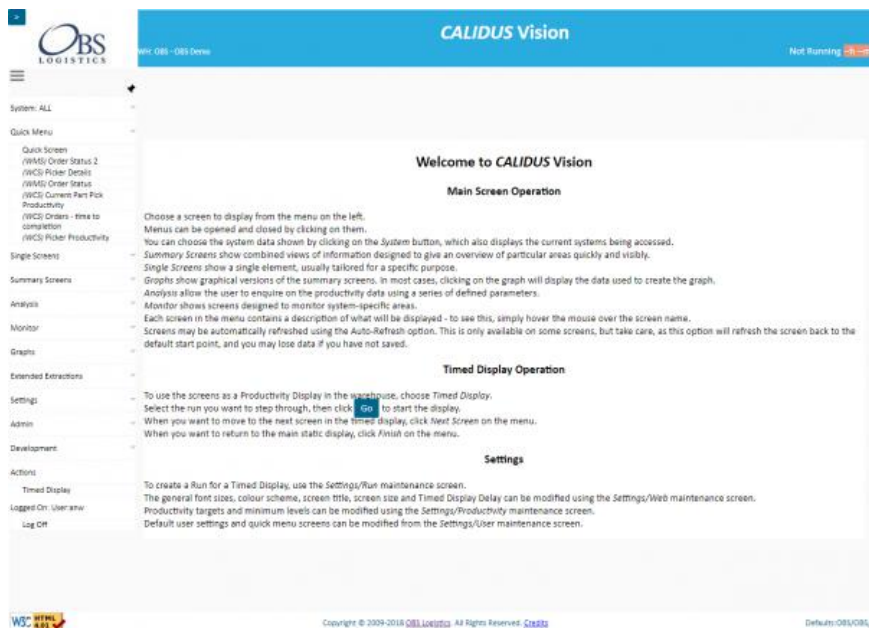
Login	
User-ID	<input type="text"/>
Password	<input type="password"/>
Log On	Clear

Security: At the moment Calidus Vision is expected to be installed within a secure network, so no secure URL is provided, although this has been done through the Portal for added security and can be added on your local installation. The user-name and password are secured through the database log-on parameters - if the user-name is not valid on that system, you will not be able to log in. Further, if the session expires (through inactivity), the user will be required to log in again.



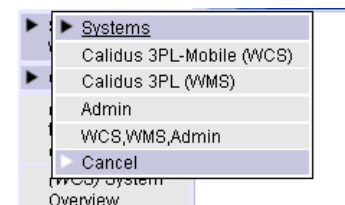
4 Main Screen

This Home screen shows a very brief help, showing how to use the main functions in the system.



Also shown are the menu options and systems that you are allowed to access. This is achieved through a user-definable menu structure and a security level against each configured user and against the screens, allowing many ways of configuring the system and the menus for your use.

You can filter the menu quickly by each System by using the System view drop-down from the main menu. This will remove all items that have no meaning to the system being accessed. For a generic implementation linking to a WMS and WCS, these (and potentially the Admin functions) will be the only available options on this Systems pop-up.



Further systems that have been included are the Calidus TMS system. There is also the ability to connect to Calidus Vision through a generic XML interface for other WMS or WCS vendors.



5 System Styling

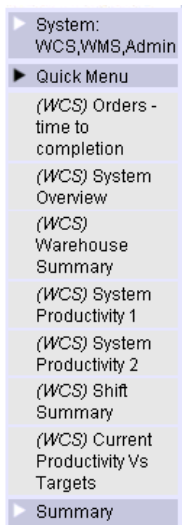
Calidus Vision supports customer styling, through the Web Settings form. Choose Settings/Web from the menu on the left and choose your customer styling here, then reload the application using the button provided. There are many styles available, and more can be created by OBSL (perhaps for a customer view).



6 Menus

6.1 Quick Menu

The quick menu will be open upon starting the system. This is a set of screens chosen by the user (from any of their available screens) that they use every day.



6.2 Single Screens

Single screens are screens designed to show a single aspect of a data for a specific purpose.

For example:

- Orders Summary - this shows the total amount of picks available to be picked at the moment through the RF system.
- Daily Part Pick Productivity - this shows the actual performance of pickers on the current day, versus the target productivity rates.

6.3 Summary Screens


Summary screens combine single screens to bring information together in logical groups. Additionally they summarise figures across a group (warehouse, shift, owner) in order to provide an overview of progress within the operations.

For example:

- System and Warehouse Overview - This shows a panel of the current outstanding tasks available for users to complete, and a panel showing the tasks already completed by users on the current day.
- Current Productivity - This shows panels of 4 general tasks in the warehouse, showing the performance of employees in this area, versus the target productivity rates.

6.4 Extended Extracts

Calidus Vision extracts and analyses all common task types (for example Picking, Receipt, Stock Take, Putaway, Replen). Some operations require that these task types be broken down further (for example, low and high part picking, picking from chill areas only). Extended Extractions are screens that show this detailed information in the way that the operation wants.

 **Note:** Due to the bespoke nature of the breakdown (i.e. very site specific), this is not something that can be demonstrated and is not configured within the generic system.

6.5 Analysis & Enquiries

These screens allow you to view and extract detailed information over a time period.



For Example:

- Detail Enquiry - this shows all the historical productivity data.

Enquiry

Report By: Direction: Limit:

Task Type: Level:

Timescale: Range: Day:

All Task Types for All Days

Show: 20 entries

Employee	Date	Task Type	Time	Tasks	Cases & Units	Cases/Hour
JA - J Anderson	2009/07/20	Part-pallet Pick	00:02:23	5	112/112	2,780.69
OB - O Brown	2009/07/20	Part-pallet Pick	00:02:33	3	64/64	1,747.98
HF - H Fox	2009/07/20	Part-pallet Pick	01:06:39	26	677/677	609.45
SL - T Anderson	2009/07/21	Part-pallet Pick	00:16:49	8	164/164	585.13
OB - O Brown	2009/07/21	Part-pallet Pick	00:17:59	5	126/126	420.39
TD - T O'Malley	2009/07/20	Part-pallet Pick	00:02:31	1	10/10	236.41
AS1 - AS 1	2009/07/22	Part-pallet Pick	00:13:50	22	37/37	160.48
MR1 - MR 1	2009/07/21	Part-pallet Pick	00:10:41	1	28/28	157.25
NCL - NC 1	2009/07/21	Part-pallet Pick	02:30:37	191	351/351	139.83
BF - B Fox	2009/07/22	Part-pallet Pick	00:17:20	25	36/36	124.62
MG3 - MG 3	2009/07/22	Part-pallet Pick	00:06:24	9	13/13	121.88
WT3 - WT 1	2009/07/21	Part-pallet Pick	04:20:43	343	511/511	117.60
AR - A Riley	2009/07/19	Part-pallet Pick	00:46:36	88	91/91	117.17
ED2 - ED 2	2009/07/22	Part-pallet Pick	00:14:51	27	29/29	117.17
AR - A Riley	2009/07/21	Part-pallet Pick	03:12:24	312	374/374	116.62
NB - N Brown	2009/07/18	Part-pallet Pick	00:59:46	94	115/115	115.38
JD1 - JD 1	2009/07/22	Part-pallet Pick	00:17:52	16	34/34	114.18
OP - O Perkins	2009/07/22	Part-pallet Pick	01:58:44	147	222/222	114.11
PK1 - PK 1	2009/07/22	Part-pallet Pick	00:13:11	11	25/25	113.78
MB7 - MB 7	2009/07/22	Part-pallet Pick	04:01:51	294	487/487	113.38
TOTALS				14,136	16,416/16	

Showing 1 to 20 of 652 entries

First Previous 1 2 3 4 5 ... 33 Next Last

You can query data through the fields offered.

You can Filter data once found.

You can sort the data.

You can Export the data to CSV or formatted output.

- Orders - Time To Completion - This shows the estimated amount of time required to complete the currently-available part picks in the operation.

Part-picks - Estimated Time to Completion		
Part pick tasks and Productivity rates		
	Qty	Cases
Part Pallet Picks	3,458	7,323
Part-pallet Picks Rate	58.78	88.94
Connected Users by Activity		
Activity	Users	
Pick	45	
Estimated Time to Completion		
Part-pallet Picks ETA	2.03	

- Idle Time Enquiry - This shows the amount of idle time employees spent on a particular shift.



Idle Time Enquiry

User: All Users Timescale: All

Go

Show 10 entries

Search:

User	Date	Shift	Shift Time	Active Time	Idle Time
AA3 - AA 3	2009/07/20	PH	07:00.00	04:45.39	02:14.21
AA3 - AA 3	2009/07/21	PH	07:00.00	04:38.15	02:21.45
AA3 - AA 5	2009/07/20	PH	07:00.00	05:15.49	01:44.11
AA5 - AA 5	2009/07/21	PH	07:00.00	05:06.50	01:53.10
AA5 - AA 5	2009/07/22	PH	07:00.00	00:17.04	06:42.56
AAE - AA Enderby	2009/07/20	PH	07:00.00	05:29.11	01:30.49
AAE - AA Enderby	2009/07/21	PH	07:00.00	05:11.14	01:40.46
AAE - AA Enderby	2009/07/22	PH	07:00.00	00:21.05	06:38.55
AB6 - AB 6	2009/07/20	PH	07:00.00	05:23.03	01:36.57
AB6 - AB 6	2009/07/21	PH	07:00.00	05:05.09	01:54.51
User	Date	Shift	Shift Time	Active Time	Idle Time

Showing 1 to 10 of 510 entries

First Previous 1 2 3 4 5 Next Last

6.6 Finding Screens Quickly

Note that this screen is one of the ones configured on this user's Quick Menu.

This can be configured through the User Settings screen.

Click on the User Quick Screens button and change the screens to be displayed (through the filter), the sequence, and save.

This methodology of sequencing screens is used throughout the system.

You can also access screens through a Search function on a pop-up toolbar.

< System Help Help on this screen Print... Search...

<

< picker

► Results

- (WCS) Picker Details
- (WCS) Over-Productive Pickers
- (WCS) Under-Productive Pickers
- (WCS) Picker Productivity
- (WCS) Picker Productivity (Tasks)
- (WMS) Pickers by Tasks

Click the '>' button in the top left to show the pop-up toolbar options. Click Search and enter 'Status'. Click on Order Status 2.

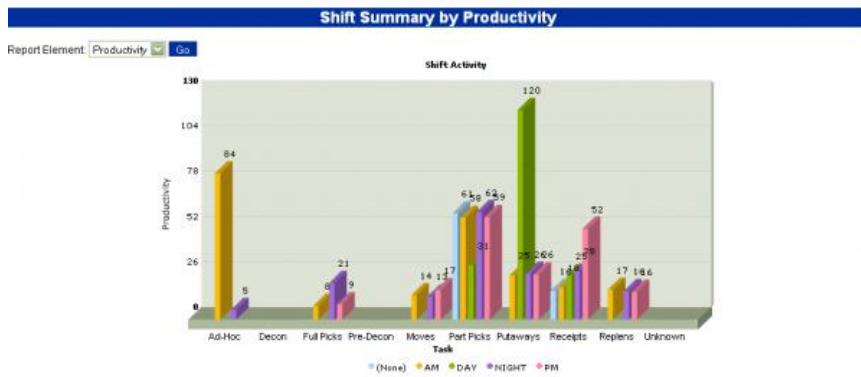
6.7 Graphs

Graphs plot the data from the screens we have already seen (mostly the Summary screens) to provide a quick visible comparison of data. **Warning:** Your Browser must have Flash installed to display the Graphs.

For example:

- Shift Summary screen - this shows a comparison of the average productivity of all shifts in the operation, over all task types. Note that you can click on the data bars and you will be shown the data used to calculate the information shown.





6.8 Monitor

The Monitor screens show views of system-specific activities that require regular monitoring.

For example:

- Order Status/Order Status 2 - This provides a view of the orders being processed in the operation, from some days in the past to future requirements. The detail can be further enquired by clicking on a figure - you will then be shown the detailed information relating to orders at that status.

Order Status											
Date	25/04	24/04	23/04	22/04	21/04	20/04	19/04	18/04	17/04	16/04	15/04
Entered	0	0	0	216	0	0	0	0	0	0	0
Allocated	0	0	0	0	1	0	0	0	0	0	0
Pick-Listed	0	0	0	0	58	4	0	2	0	2	0
Pick Confirmed	0	0	0	0	793	52	18	2	9	8	9

6.9 Settings

In these screens you will be able to configure the way that the system operates:

- Web - Here you can change the Look and Feel of the application, to match your requirements. The font and window size can also be changed to best fit the monitor you are using, and the colours, graphics and system title can be changed to match your customer styling.
- Productivity - Here you can maintain the Minimum and Target productivity levels, which directly affects the RAG colouration in the screens and extracts. These settings can be maintained for generic task types and extended extractions, for each warehouse and owner. **Note:** The system is multi-warehouse and multi-owner, allowing for a central installation.
- Run - Here you can maintain the screens for a simple Dashboard. Screens can be added and removed, and the dashboards can be set to run on this terminal through the Actions/Timed Display menu option.
- Shift - Here you can maintain the start, end and break times of specific shifts, and allocate users to a shift.
- There are also a range of System specific settings.

6.10 Admin

The Admin screens allow changes of settings that affect how Vision runs. These are very restricted options (with a high security level) and should only be given to a select few supervisors. Examples:

- User Maintenance - Here you can add new users for the system and select what items they have available.
- Groups & Menu Maintenance - Here you can add and remove screens, and create new menu groups to apply to users (to restrict the screens available).
- Rules Maintenance - Here you can change settings on the system (for example, the RAG colours used, formats used for time and productivity fields and parameters for certain screens).

