



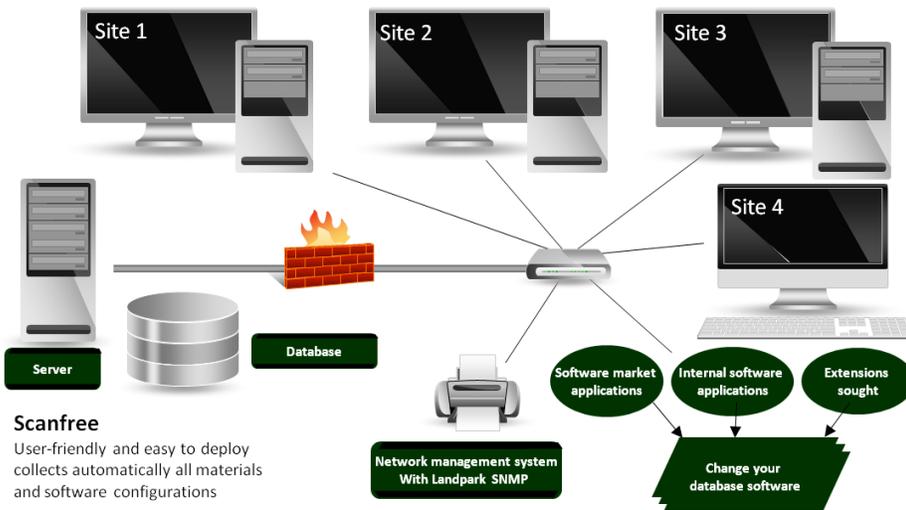
START YOUR INVENTORY WITH SCANFREE

SCANFREE - THE LEADING PROVIDER OF PROFESSIONAL INVENTORY AND MANAGEMENT SOFTWARE

LANDPARK SCANFREE



SCANFREE PROFESSIONAL EDITION
SOLUTION FOR YOUR IT ASSET TRACKING NEEDS



« Quickly estimate your data processing systems before considering their evolution. Landpark Scanfree, solution for your IT asset tracking needs ... »



Landpark Scanfree

- Inventory with agents
- How to install agents
- Settings of the IP console
- Inventory without agents
- Import inventory results

SCANFREE - THE LEADING PROVIDER OF PROFESSIONAL INVENTORY AND MANAGEMENT SOFTWARE



START YOUR INVENTORY WITH LANDPARK SCANFREE

Importing your inventory results into Scanfree can be done in one of the two following ways:

- 1/ **Landpark Network IP**: installation of an agent on client computers, with **Network IP Install** to deploy agents first throughout the network.
- 2/ Use **Landpark DoInventory**: this executable allows you to launch inventory operations on client computers via a connection script, without having to install the client/server modules.

1. Landpark Network IP (with agents)

Landpark Network IP : you can launch 3 Network IP modules. These modules must be launched in the following order (you may launch **Network IP Install** first).

- ▶ 1/ **Landpark Network IP Server** (launched automatically after installation and startup).

When running, the following icon  appears in the taskbar,

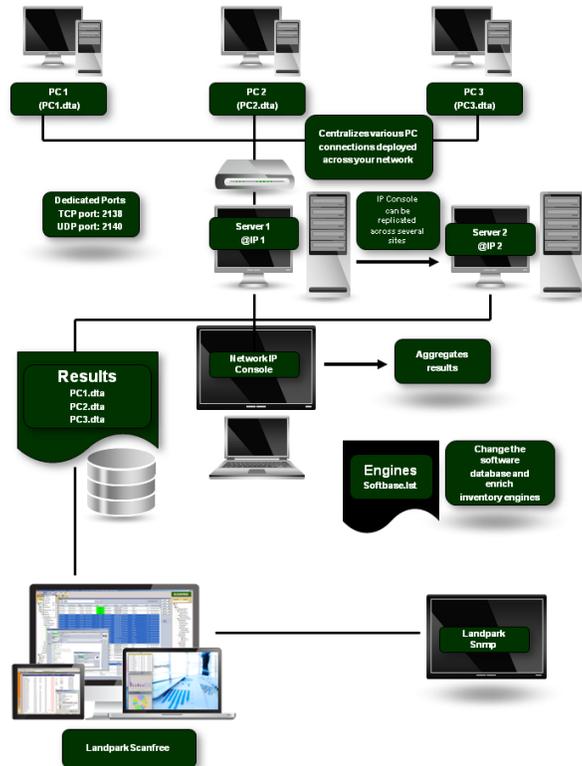
- ▶ 2/ **Landpark Network IP Client** (launched automatically after startup).

When running and connected to the server, the following icon  appears in the taskbar,

- ▶ 3/ **Landpark Network IP Console** (launched manually). To set up IP Console, enter the server's IP address, enter a TCP port, specify a folder where the inventory files are to be copied, and click "Connect". You should now see a list of connected clients, including:

A row that represents the console itself,

A row for each client computer on which you will be able to launch inventory operations.



To install the services, you must open a command prompt and type the following command:
C:\Program Files\Cerus\Landpark\IP Clients\ParamClient.exe

This application generates a “paramclient.ini” file which must be copied to the folders where the 2 services are to be installed. To install the services you must run the executable file from a command prompt with the /install option:

Example C:\Program Files\Cerus\Landpark\IP Server\LlpServiceServer.exe /install

To uninstall the service, you must run the same command with the /uninstall option:

Example C:\Program Files\Cerus\Landpark\IP Server\LlpServiceServer.exe /uninstall

The screenshot shows the Management Console interface with a 'Client List' table and an 'Engines Settings' dialog box. The table lists various clients with their names, IP addresses, groups, types, versions, states, and connection details. The 'Engines Settings' dialog box is open to the 'Registry' tab, showing options for inventory and registry management.

Client name	IP	Group	Type	Version	State	Last connection	Inventory	Last inventory	Next inventory	Schedule	Inventory Manager	MAC Address
LANDPARK ERIC	10.0.0.25		Client		Disconnected	04/15/2011 11:06	Done	04/12/2011 13:50			[ERIC]	00-14-74-9f-5f-d3
CERUS ERIC	10.0.0.114		Client	3.0.0.0	Available	07/05/2011 03:31	Done	07/04/2011 13:23			[ERIC]	00-14-74-9f-5f-d3
LANDPARK LOCHES	10.0.0.33		Client		Disconnected	08/23/2010 10:09	Done	08/02/2010 11:51			[ERIC]	00-21-70-ba-4f-4a
LANDPARK SAUMUR	10.0.0.32		Client		Disconnected	01/16/2008 15:21	Done	03/12/2008 17:53			[SAUMUR]	00-21-85-3a-6c-1d
LANDPARK WINXPSP2	10.0.0.38		Client		Disconnected	03/13/2008 14:00	Done	03/13/2008 11:08			[SAUMUR]	
[ERIC]	10.0.0.114	CERUS	Console		Disconnected	03/10/2008 11:52	Never done					
LANDPARK Poste 004	10.0.10.4	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 005	10.0.10.5	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 006	10.0.10.6	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 011	10.0.10.11	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 014	10.0.10.14	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 015	10.0.10.15	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 016	10.0.10.16	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 017	10.0.10.17	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 018	10.0.10.18	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 019	10.0.10.19	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 020	10.0.10.20	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 021	10.0.10.21	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 022	10.0.10.22	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 023	10.0.10.23	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 024	10.0.10.24	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK VERSAILLES	10.0.0.28	CERUS	Client		Disconnected	03/13/2008 16:04	Never done					
LANDPARK Poste 001	10.0.10.1	CERUS	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 002	10.0.10.2	CERUS	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 003	10.0.10.3	CERUS	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 007	10.0.10.7	CERUS	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 008	10.0.10.8	CERUS	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 009	10.0.10.9	CERUS	Client		Disconnected	03/10/2008 11:52	Done					
LANDPARK Poste 010	10.0.10.10	CERUS	Client		Disconnected	03/10/2008 11:52	Done					

Notes :

- 1/ The client icon appears only if it managed to connect to the server.
- 2/ If the icon does not show, the address of the server to which it tried to connect is probably incorrect. In this case, you can:
 - Stop the client process by pressing CTRL-ALT-DEL, or by looking up the LlpClient process in order to shut it down,
 - Open C:\program files \ cerus \ landpark \ IP clients \ paramclient.ini,
 - Type Server's IP address on the first line, do not modify the second line
 - Save your changes and restart the client from the Menu .
- 3/ The IP address allows the client and the console to connect to a server process running on the same computer. If you want to launch a client or the console on another workstation you must specify the server's IP address.
- 4/ The client icon will not show if you choose to hide it by using the menu Client, Client Options, Secure Clients, hide Network IP Console icon.
- 5/ You can install as many clients as you wish: you may in fact deploy them on any number of workstations using a connection script.





1. Landpark IP Install (to install agents)

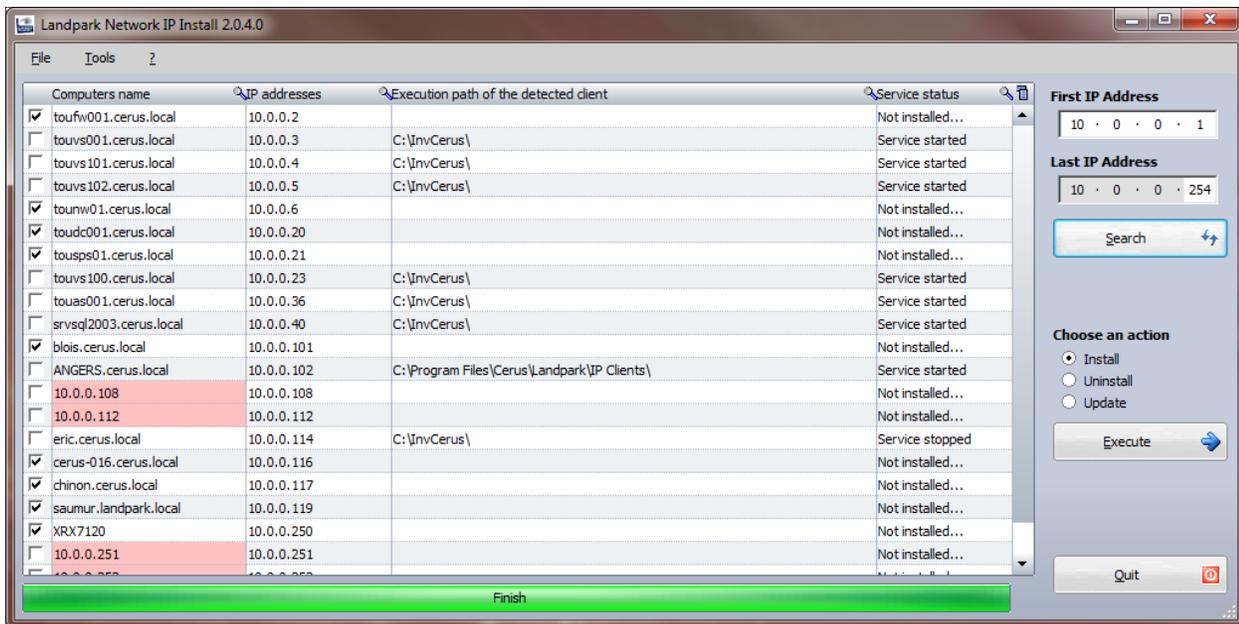
1. Prerequisites:

Windows 2000, Windows 2003 Server, Windows XP, Windows Vista
 .NET Framework 2.0

Getting started

- 1/ Run the **Search** action in order to scan IP Addresses through your network.
- 2/ **Install the agents** on selected PC's.
- 3/ Run the **Execute** command.

Important : If « **not installed** » is displayed in the last column, the software was unable to obtain any information from the listed computers. This type of message indicates a possible network security issue.

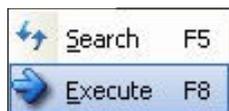


File menu



The file menu allows you to run the commands described below.
 The export option saves the existing settings to a BAT file for later reuse.

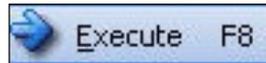
Tools menu



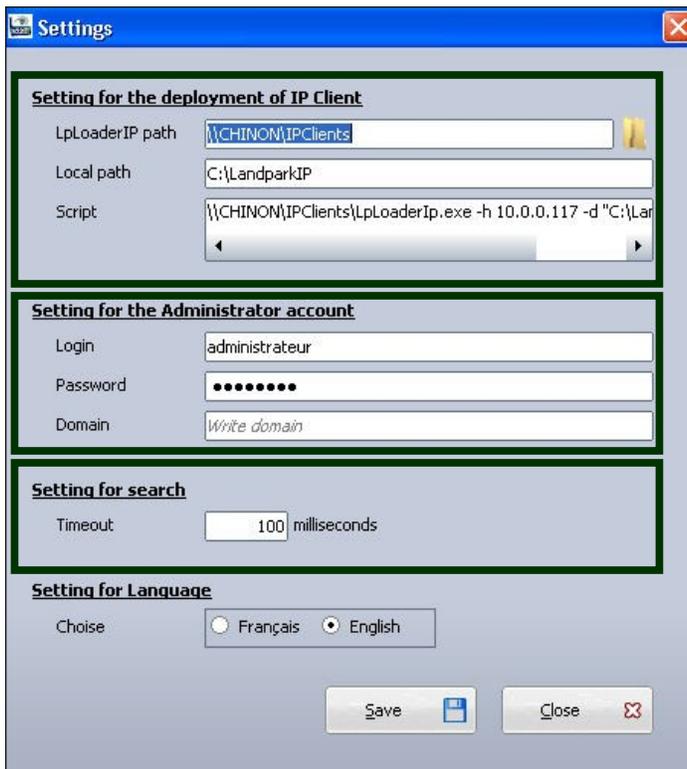
Possible actions are **Search** and **Execute**.



Runs the currently-selected command.



Initiates a network scan and refreshes your computer list detecting IP client state for use during subsequent deployments. Because this feature takes time to execute (example : 2 minutes for 15 computers), it is recommended to run this command when network traffic is low. A gauge appears during the operation and disappears upon completion. Since the software needs to run a number of queries on every detected computer, the time required for such an operation depends on the time needed to execute all the queries.



The application's settings panel lets you choose the folder where the deployment files are to be found, by using the « Browse » button. The deployment files are « **LpServiceIpClient.exe** » and « **ParamClient.ini** ».

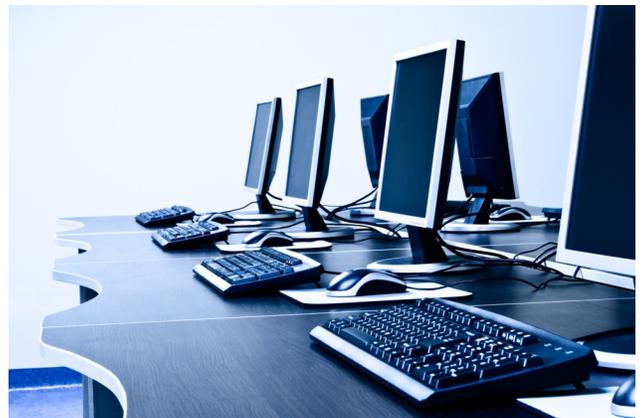
Those files are located in the « IP clients » folder, which by default, points to:

« C:\Program Files\Cerus\Landpark\IP Clients ».

Note : the previous folder must be shared.

The « **Administrator Account settings** » section is crucial for proper client deployment. A domain administrator account should be used for deployment operations.

The non-modifiable script placeholder allows you to view the script generated by Network IP.



Landpark IP Server



Landpark Network IP Server provides centralized access to inventory clients and manage inventories. It can be installed on any computer throughout the network, as long as its IP address is visible to all other network stations.

If the IP Server is installed as an application, the icon  appears next to the clock in the Windows taskbar to indicate that it is running.

If the IP server is installed as a Microsoft service, and no icon is displayed to stop the server IP you must go to the Windows Service Manager and stop the service **Landpark Network IP Server**.

The Landpark IP Network Client establishes a connection between the station that is installed and the IP Network Server Landpark.

If Client IP is installed as an application, the icon  appears next to the clock in the Windows taskbar to indicate it is running.

If Client IP is installed as a Service Microsoft, no icon is displayed. To stop the Client IP, go into the Windows Service Manager and stop the **IP Network Customer Service Landpark**.

Landpark IP Client

Landpark Network IP uses TCP / IP to function.

The various modules Landpark Network IP are using ports:

- 2138 TCP
- 2140 UDP

to exchange information

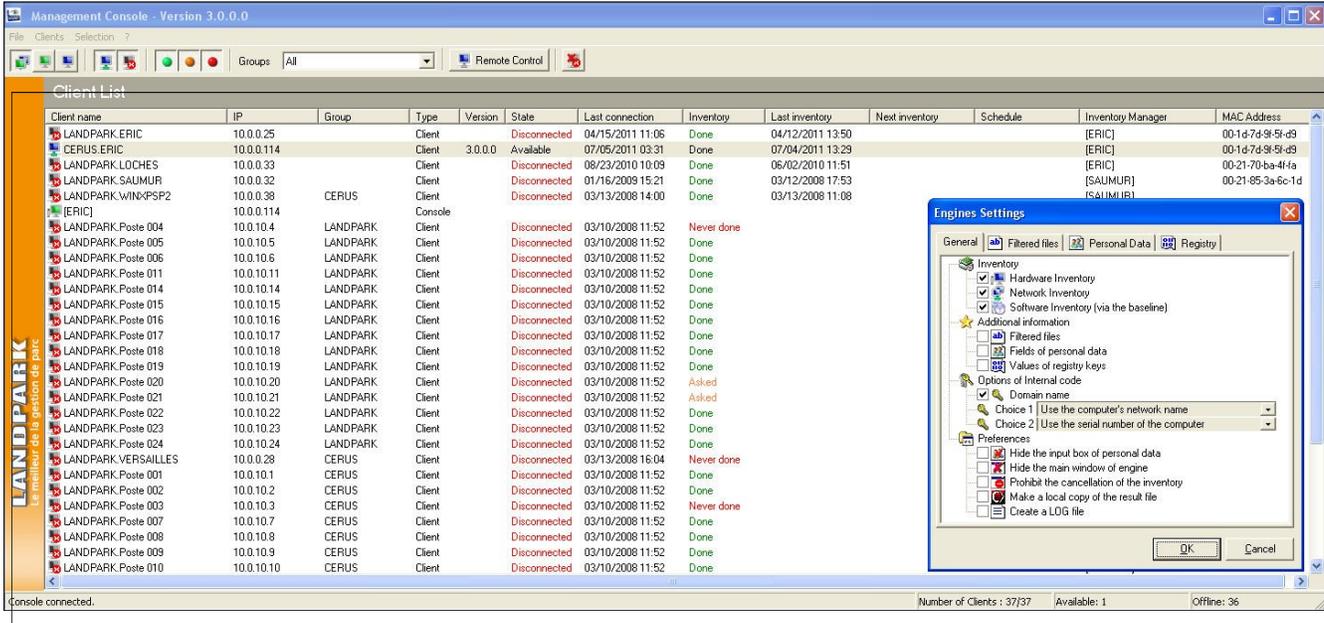
Landpark IP Console

Administration console that allows you to configure and control inventories

If in the Console IP you have enabled security for customers, asking to enter a password before stopping the client will request the entry of the password



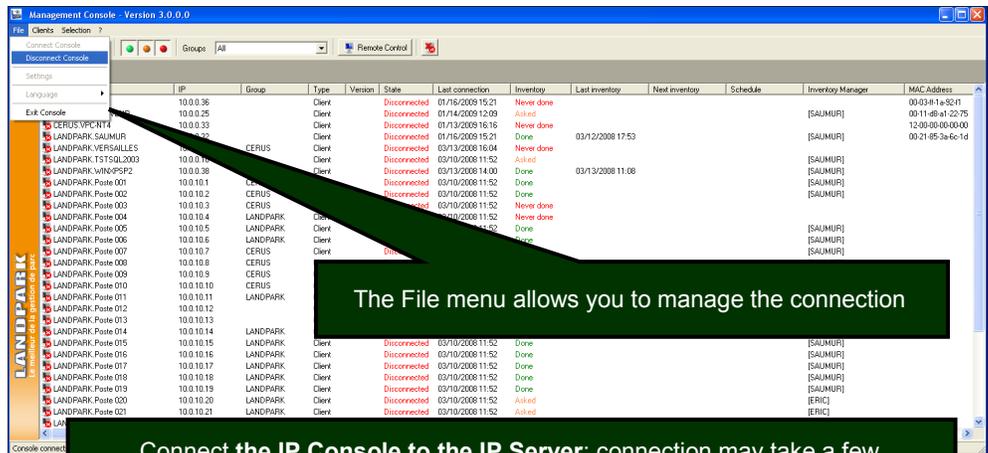

Landpark IP Console



Landpark Network IP Server is the Landpark Network IP Console application used to set and request inventories.

IP Console is not a priority in the treatment of connection at the Server IP. Refreshing screen may be not synchro if it takes a lot of inventories at the same time.

The data displayed in the IP Console is saved at the time of stopping the Server IP into the Server.ini file in the IP Server Asked directory.



The File menu allows you to manage the connection

Connect the IP Console to the IP Server: connection may take a few seconds the time that the Console IP address is known to the Server IP

Disconnect the Console IP to the IP Server: disconnection may take a few seconds, the time that the IP Console indicates to the IP Server it stops

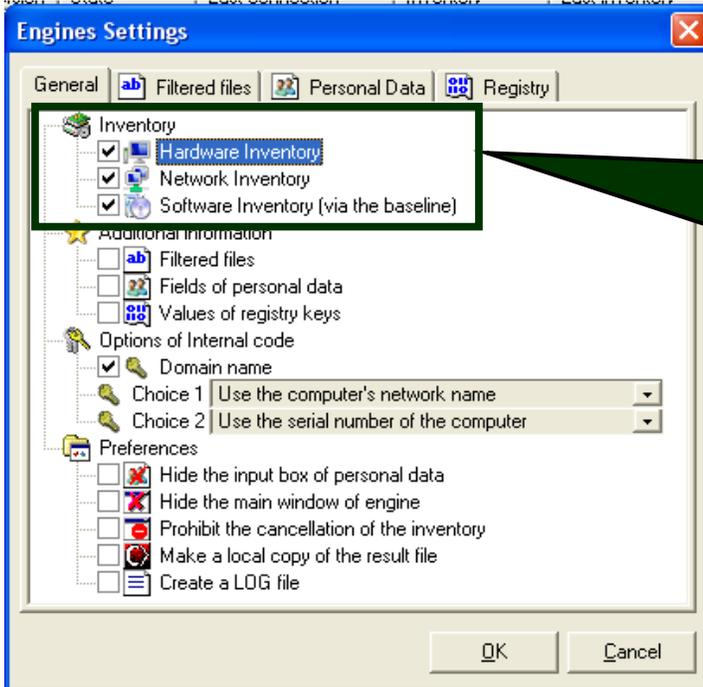
Management Console - Version 3.0.0.0

File Clients Selection ?

Wake client Start "Disconnected" Clients Remote Control

Start Inventory

IP	Group	Type	Version	State	Last connection	Inventory	Last inventory	Next inventory	Schedule	Inventory Manager	MAC Address
10.0.0.36		Client		Disconnected	01/16/2009 15:21	Never done					00:03:11-1a-3c:11
10.0.0.25		Client		Disconnected	01/14/2009 12:09	Never done				[SAUMUR]	00:11-40-a1-22:75
10.0.0.33		Client		Disconnected	01/13/2009 16:16	Never done					12:00:00:00:00:00
10.0.0.32		Client		Disconnected	01/16/2009 15:21	Done	03/12/2008 17:53				00:21-85-3a-6c-1d
10.0.0.28	CERUS	Client		Disconnected	03/13/2008 16:04	Never done					
10.0.0.10		Client		Disconnected	03/10/2008 11:52	Asked				[SAUMUR]	

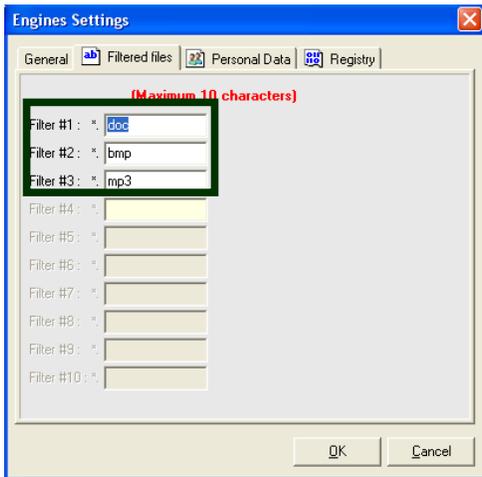
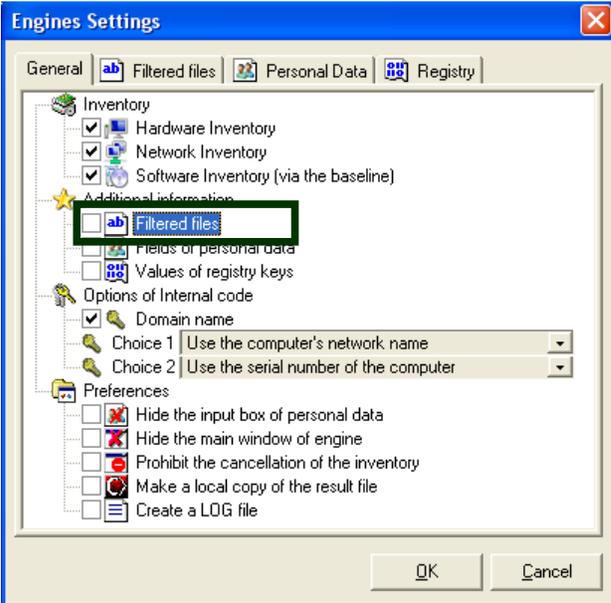


Hardware inventory: inventory of equipment carried on this PC (HDD motherboard, etc.)

Network Inventory: networks information (network protocol, IP addresses, etc.)

Software Inventory: Inventory software detected on the pc compared to the software database

Filtered files: To back up files list with a particular extension (10 extensions)



Setting Console

Server settings - Connection

Name: [VIRTUALXP_BHF]

Server IP: [VIRTUALXP_BHF] Port: 2138

Results folder: [C:\Program Files\Cerus\Landpark\Re...]

Server settings - Remote control

Label: Remote control of a computer

Application: C:\WINDOWS\system32\mstsc.exe

Settings: /v:<NETBIOS>

Server settings - Other Settings

Start inventory automatically when client logs on

Delete computers disconnected since: 180 day(s)

IP	Group	Type	Version	State	Last connection	Inventory	Last inventory	Next inventory	Schedule	Inventory Manager	MAC Address
10.0.0.36		Client		Disconnected	01/16/2009 15:21	Never done					00-03-f1-a-92-f1
10.0.0.25		Client		Disconnected	01/14/2009 12:09	Asked				[SAUMUR]	00-11-d8-a1-22-75
10.0.0.33		Client		Disconnected	01/13/2009 16:16	Never done					12-00-00-00-00-00
10.0.0.32		Client		Disconnected	01/16/2009 15:21	Done	03/12/2008 17:53			[SAUMUR]	00-21-85-3a-6c-1d
10.0.0.28		Client		Disconnected	03/13/2008 16:04	Never done					



Allows you to enter the IP address of the server on which the application should connect. Once the address is entered:

-  Click to close the window and connect to the IP Console Server IP
-  Click to close the window without connecting IP Console

Management Console - Version 3.0.0.0

Wake client

Start "Disconnected" Clients

Start inventory

Inventory settings

Scheduled inventories

Manage Groups

List view

Client Options

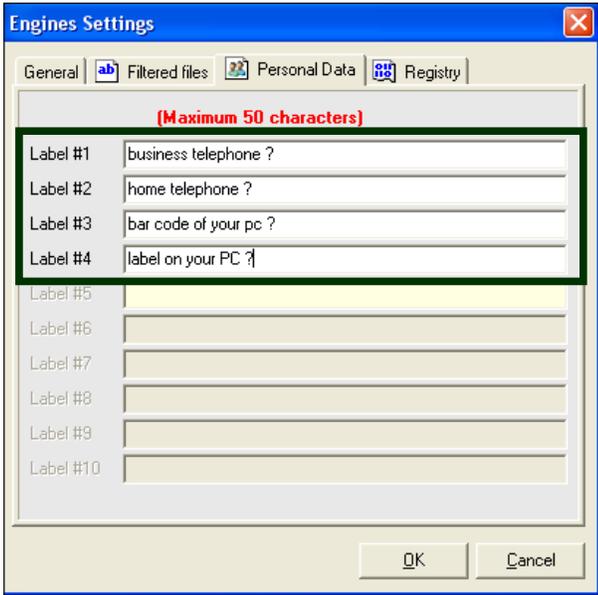
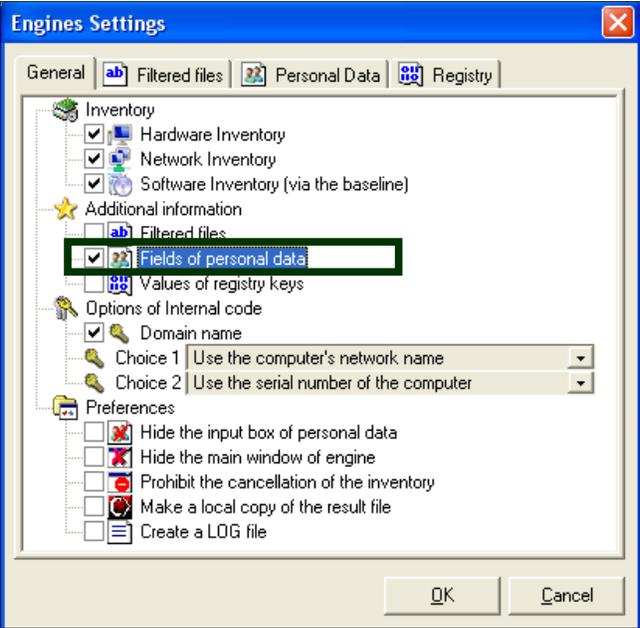
IP	Group	Type	Version	State	Last connection	Inventory	Last inventory	Next inventory	Schedule	Inventory Manager	MAC Address
10.0.0.36		Client		Disconnected	01/16/2009 15:21	Never done					00-03-f1-a-92-f1
10.0.0.25		Client		Disconnected	01/14/2009 12:09	Asked				[SAUMUR]	00-11-d8-a1-22-75
10.0.0.33		Client		Disconnected	01/13/2009 16:16	Never done					12-00-00-00-00-00
10.0.0.32		Client		Disconnected	01/16/2009 15:21	Done	03/12/2008 17:53			[SAUMUR]	00-21-85-3a-6c-1d
10.0.0.28		Client		Disconnected	03/13/2008 16:04	Never done					
10.0.0.25		Client		Disconnected	03/13/2008 14:00	Done	03/13/2008 11:08			[SAUMUR]	
10.0.10.1		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.2		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.3		Client		Disconnected	03/10/2008 11:52	Never done				[SAUMUR]	
10.0.10.4		Client		Disconnected	03/10/2008 11:52	Never done				[SAUMUR]	
10.0.10.5		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.6		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.7		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.8		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.9		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.10		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.11		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.12		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.13		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.14		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.15		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.16		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.17		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.18		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.19		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.20		Client		Disconnected	03/10/2008 11:52	Asked				[ERIC]	
10.0.10.21		Client		Disconnected	03/10/2008 11:52	Asked				[ERIC]	
10.0.10.22		Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	

Clients menu allows you to manage and configure the application inventory and behavior of IP Client

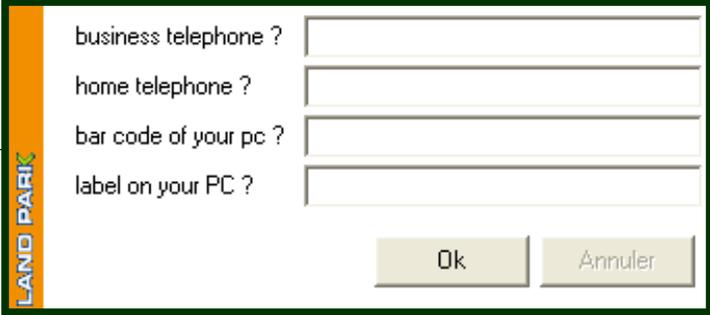
Setting engine inventory

You can enter up to 10 questions to be asked to the user

The answer to these questions is stored locally on the PC in the file Userdata.nfo



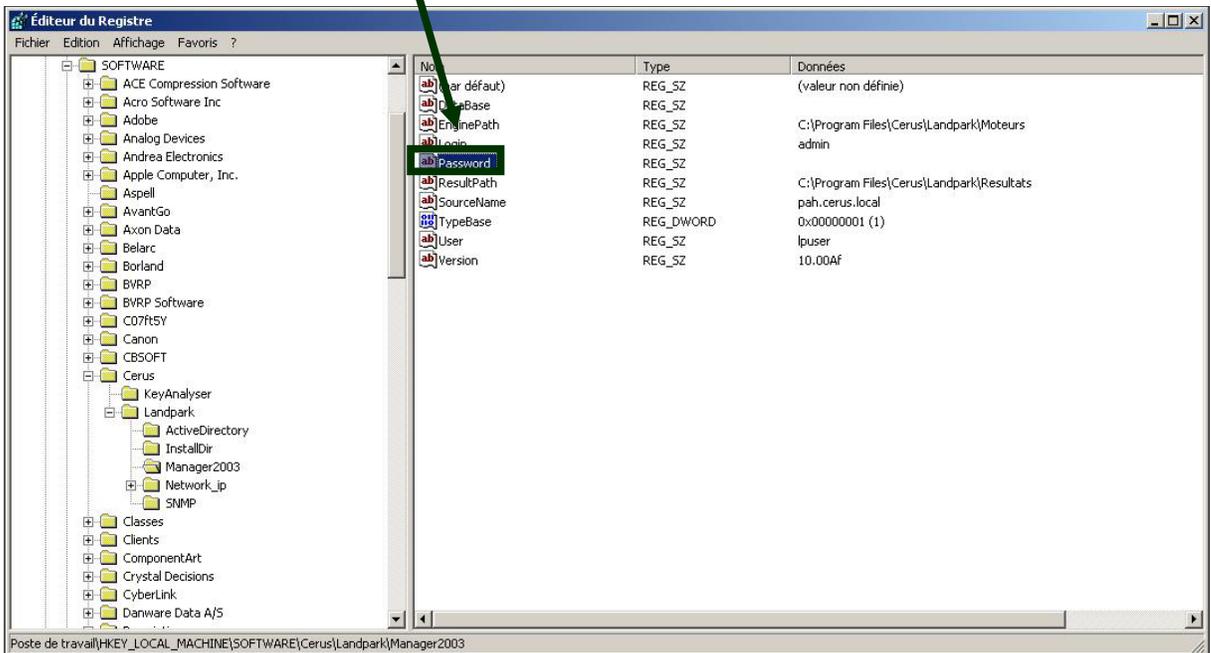
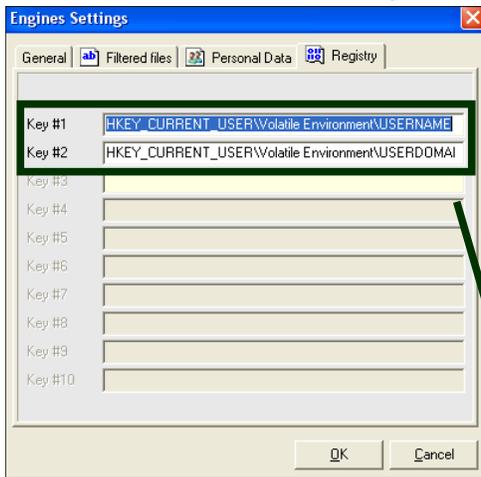
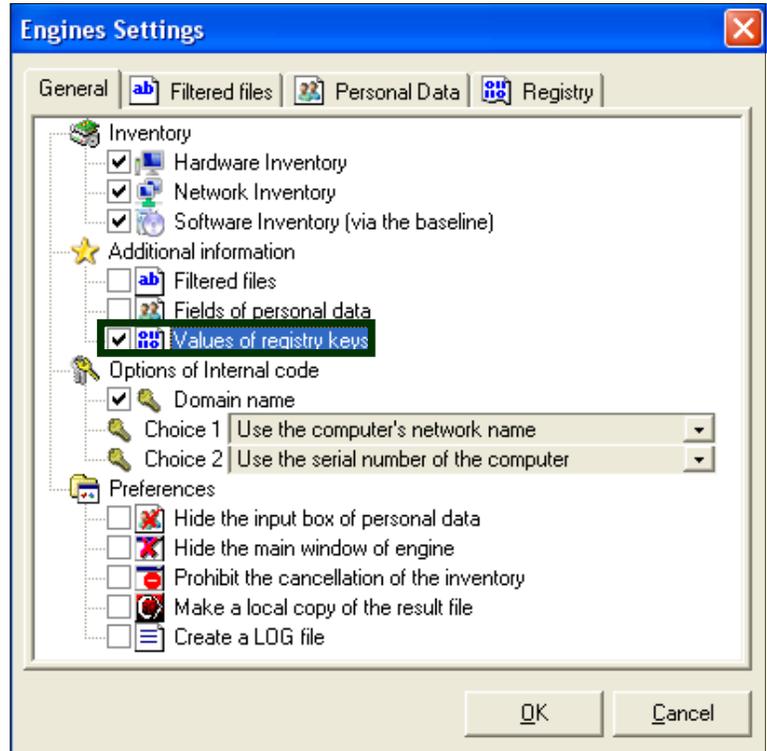
A Windows will open on the client during the inventory and he will ask the following questions



Setting engine inventory

Registry keys values: used to go up 10 registry keys in text format. These data will be displayed in Landpark

Each key is the full path of the value to rise (Path + value)



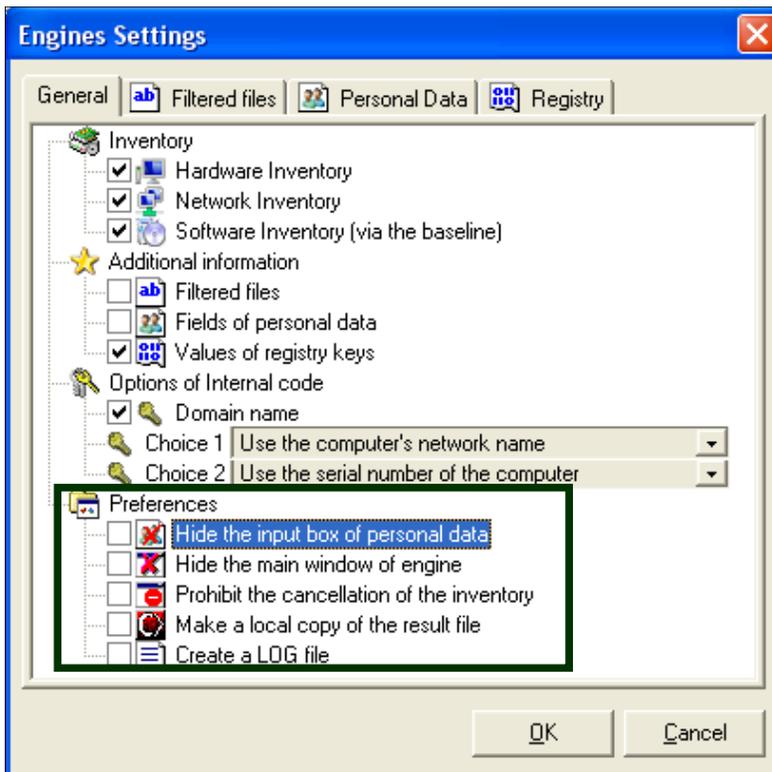
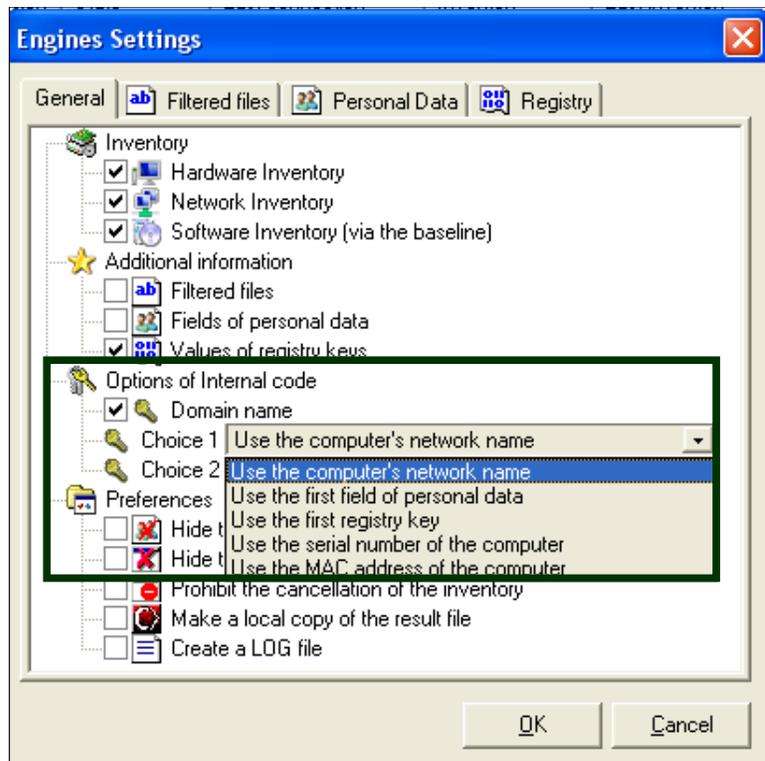
Use the computer's network name: default is the netbios name of the machine which is used as an identifier Landpark

Use the first field of personal data: you can ask the engine inventory to use as an identifier the value entered in answer to personal data

Use the first registry key: you can ask the engine inventory to use as an identifier the value of the first registry key

Use the serial number as the first key or second key for example

Adding the domain name if the box is checked



Hide the input of personal data: application to the engine not to display the input of personal data. Be aware that you can select this option from the start, because if the engine can not find locally on the computer, the file Userdata.nfo, it does not account for this application is the window displays.

Hide the main window of the inventory engine: when the console performs an inventory, it displays a window showing the progress of the inventory. This option does not display this window.

Prohibit the cancellation: is used to prevent the cancellation of an inventory, if you left the windows visible inventory, and force the user to fill in the fields or personal data.

Copy the resulting file locally: when you start an inventory, it can request that the result is copied locally at the C: \ root

Create a LOG file: to ask the inventory to generate a log file showing the inventory. This allows us if necessary, to understand why an inventory is not performed correctly.

Management Console - Version 3.0.0.0

File Clients Selection ?

Wake client
Start "Disconnected" Clients

Start inventory
Inventory settings
Scheduled inventories
Manage Groups
List view
Client Options

Groups All Remote Control

IP	Group	Type	Version	State	Last connection	Inventory	Last inventory	Next inventory	Schedule	Inventory Manager	MAC Address
10.0.10.4	LANDPARK	Client		Disconnected	03/10/2008 11:52	Never done					
10.0.10.5	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.6	LANDPARK	Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.7	CERUS	Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.8	CERUS	Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	
10.0.10.9	CERUS	Client		Disconnected	03/10/2008 11:52	Done				[SAUMUR]	

Landpark IP Network allows you to **planify your inventory** in an automated way

When planning an inventory, the planning date is the date from which the inventory will be asked

Note:
If the PCs not on the date scheduled, it will be the next connection

When multiple rows are selected, their planning is applied to all

Inventory Scheduling

No scheduled tasks

At fixed dates

septembre 2011

lun.	mar.	mer.	jeu.	ven.	sam.	dim.
29	30	31	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	1	2
3	4	5	6	7	8	9

Aujourd'hui : 12/09/2011

Time

Start at 18:46 Time

At regular intervals

Every []

Every 10 day(s)

Every 1 of the month

Scheduled tasks Cancel

To schedule an inventory at a fixed date:

Double-click on the date or you want to inventory. Optionally click the buttons or to navigate into the calendar

Start at 18:46 Time

Schedule information from which the inventory will be required

Click to validate the planning



Inventory planning

To schedule an inventory on a regular basis every N days of the week:

Select at regular intervals

Select from the combo list the day you want to inventory

Select the time at which the inventory should start

Inventory Scheduling

No scheduled tasks

At fixed dates

At regular intervals

septembre 2011

lun.	mar.	mer.	jeu.	ven.	sam.	dim.
29	30	31	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	1	2
3	4	5	6	7	8	9

Aujourd'hui : 12/09/2011

Time

Start at 22:52 Time

To schedule an inventory on a regular basis every N days:

Select at regular intervals

Enter the number of days between two inventories

Select the time at which the inventory should start

Inventory Scheduling

No scheduled tasks

At fixed dates

At regular intervals

septembre 2011

lun.	mar.	mer.	jeu.	ven.	sam.	dim.
29	30	31	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	1	2
3	4	5	6	7	8	9

Aujourd'hui : 12/09/2011

Time

Start at 22:52 Time

To schedule an inventory on a regular basis all N of the month:

Select at regular intervals

Enter the day you want to inventory

Select the time at which the inventory should start

Inventory Scheduling

No scheduled tasks

At fixed dates

At regular intervals

septembre 2011

lun.	mar.	mer.	jeu.	ven.	sam.	dim.
29	30	31	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	1	2
3	4	5	6	7	8	9

Aujourd'hui : 12/09/2011

Time

Start at 22:52 Time

Options

IP	Group	Type	Version	State	Last connection	Inventory	Last inventory	Next inventory	Schedule	Inventory Manager	MAC Address
10.0.0.36		Client		Disconnected	01/16/2009 15:21	Never done				[SAUMUR]	00-03-f1-1a-92-11
10.0.0.25		Client		Disconnected	01/14/2009 12:09	Asked				[SAUMUR]	00-11-d8-a1-22-75
10.0.0.33		Client		Disconnected	01/13/2009 16:16	Never done				[SAUMUR]	12-00-00-00-00-00
10.0.0.32		Client		Disconnected	01/16/2009 15:21	Done		03/12/2008 17:53		[SAUMUR]	00-21-85-3a-6c-1d
10.0.0.28	CERUS	Client		Disconnected	03/13/2008 16:04	Never done				[SAUMUR]	
10.0.0.10		Client		Disconnected	03/10/2008 11:52	Asked				[SAUMUR]	

By checking the option you switch to safe mode to prevent the PC user to stop the inventory

You can hide the icon  in the taskbar
Select the hide client icons

Request a password to shutdown client processes

Check request a password to shutdown

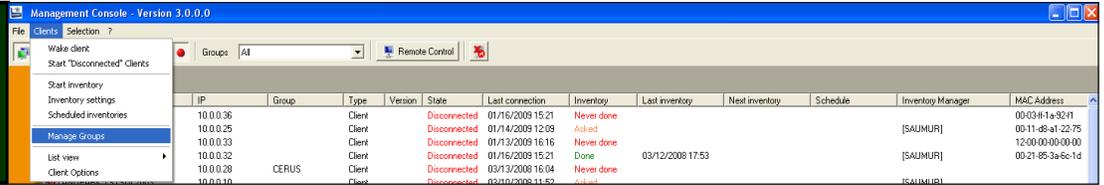
Note:

Password never communicated to the Client IP

It is the IP Client that request validation of the password entered on the computer



Group management



In the IP Console, it is possible to **combine PCs** to give you the opportunity to plan and identify a group of stations in a single action

Create a **group** allows you to add a group from the list

To **rename a group** allows you to edit the text in the selected group

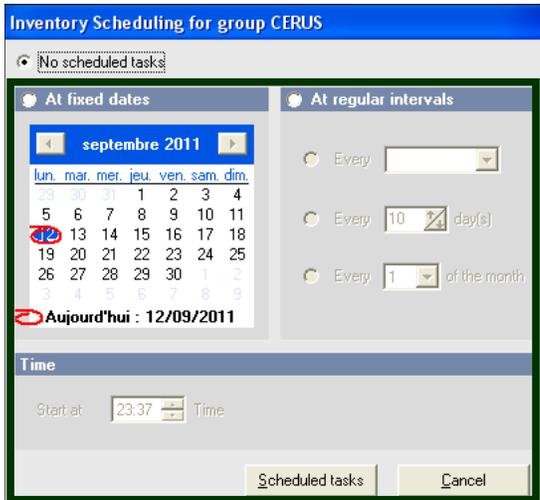
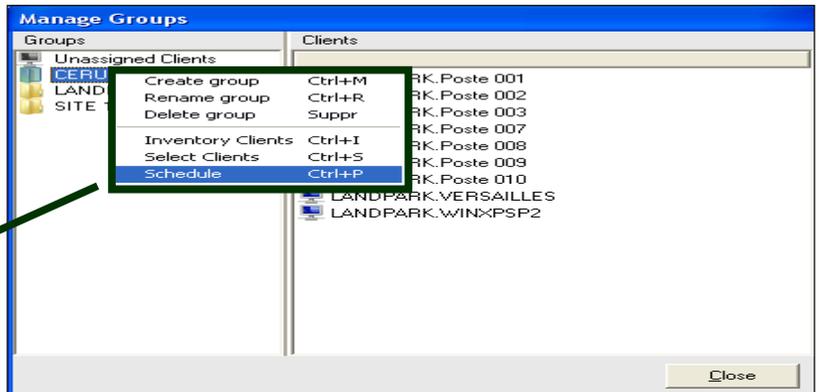
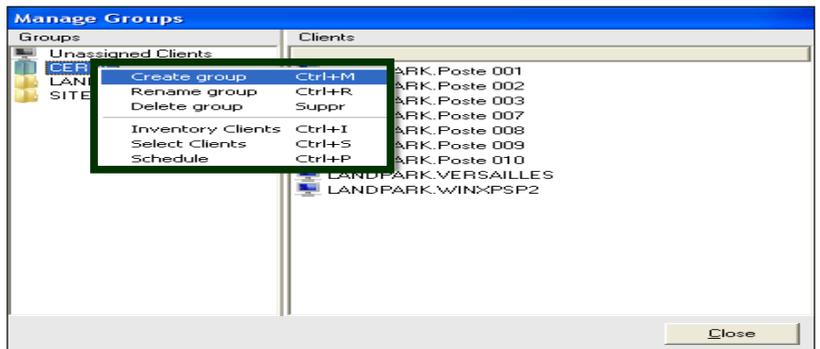
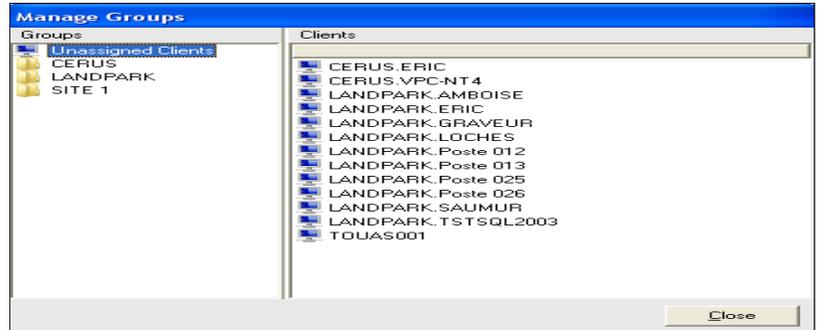
To **delete a group**: you can delete the selected group

To **inventory**: demand inventory of all my clients associated to this group

To **select**: selects all clients associated to this group

To **planify**: applies the same schedule to all clients of the selected group

By default there is a **not assigned client** group where you store all clients who are not assigned to any group. To assign one or more clients to a group, simply select one or more clients and move them to the selected group



Schedule a group of clients

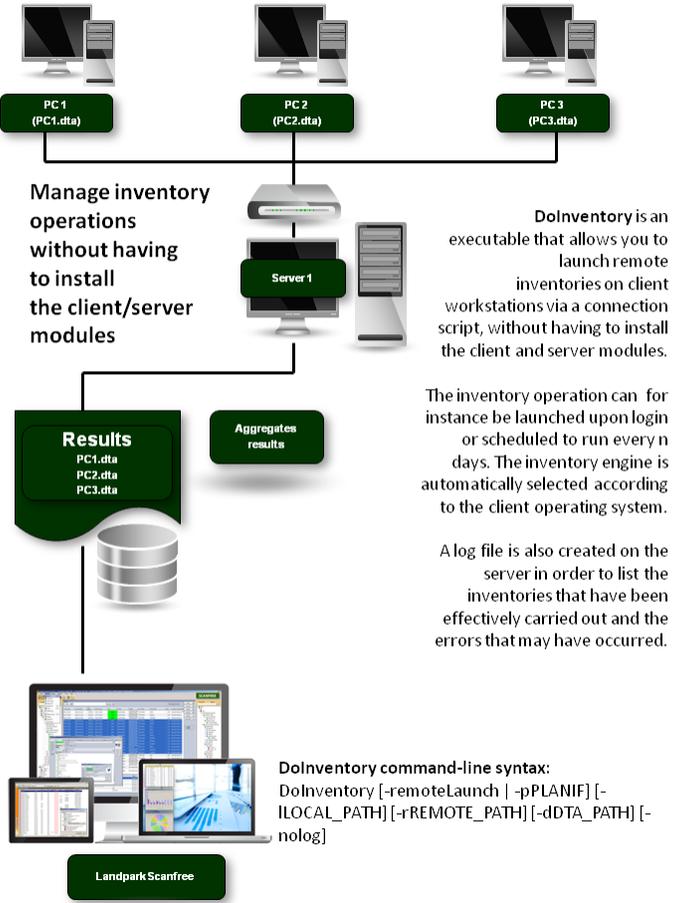


2. Landpark DoInventory (without agents)

Landpark DoInventory (different from IP deployment):
 Instead of installing remote agents on client workstations using connection scripts, Landpark DoInventory allows you to run similar inventory operations **without having to install the client/server modules**. DoInventory works in two different modes:

- 1/ By sending the files that are necessary for inventories to client workstations, provided these files are not already present on client workstations, or if they were modified on the server. High bandwidth usage can thus be avoided by transferring a minimum amount of data. This option makes it possible to benefit from more scheduling options (however, a local file on the client workstation is required to memorize the latest inventory date).
- 2/ By carrying out the inventory directly using the files that are already present on the server without copying them to the client workstation. The executable files required by the inventory are transferred over the network for every inventory operation. Note however that users won't be able to enter customized information (cf documentation on inventory settings). As a consequence, result files will display every computer's network name.

DoInventory is an executable that allows you to launch remote inventories on client workstations via a connection script, without having to install the client and server modules. The inventory operation can for instance be launched upon login or scheduled to run every n days. The inventory engine is automatically selected according to the client operating system. A log file is also created on the server in order to list the inventories that have been effectively carried out and the errors that may have occurred.



Tools

Start to import inventory results

Setting is divided into 3 parts :

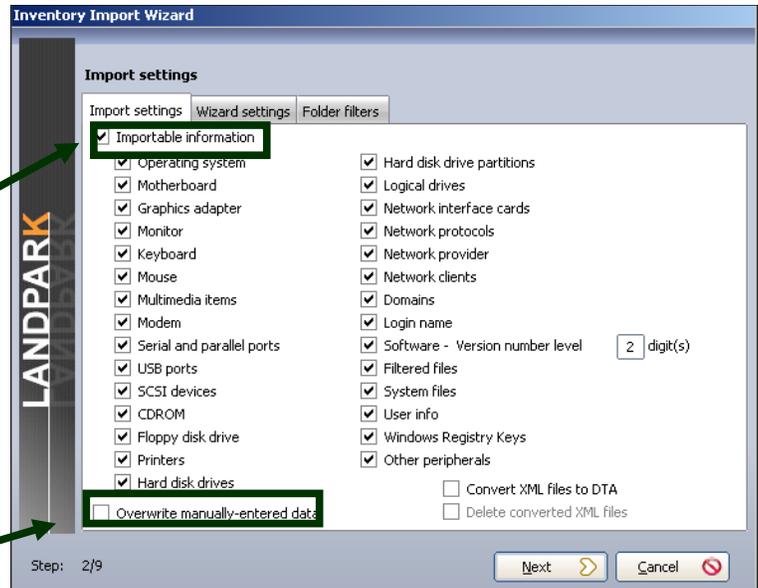
1 - Import settings

The import setting tab allows you to set data that you wish to import into the database. By default, the wizard is designed to import all data in the database.

By selecting **importable information**, you can tell the software what data you wish to import.

When importing, especially when updated data the wizard is designed to not overwrite data that you have manually edit before into the database. Nevertheless, it may be necessary to reimport complete data of a PC regardless of changes you would have made.

By checking the **Overwrite manually-entered data** you ask the software to overwrite data during import.

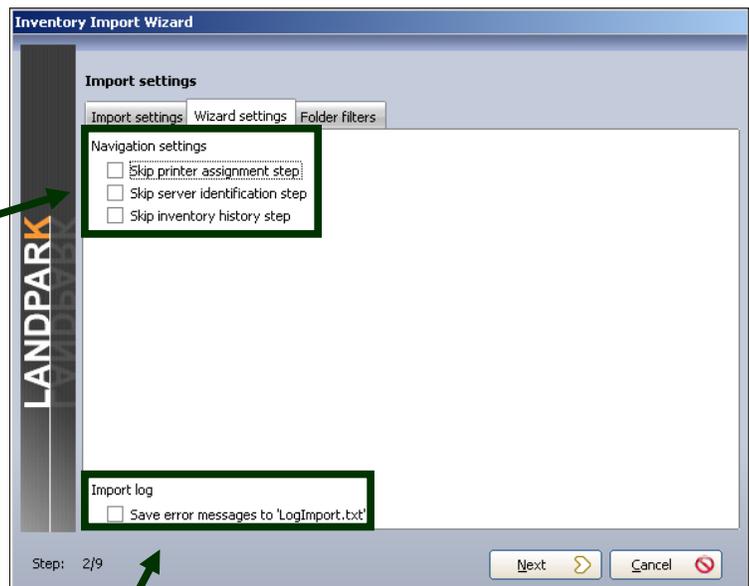


2 - Wizard settings

Skip printer assignment step: If you decided to import printer drivers, you can start this wizard connect the driver to a physical printer. Which will allow you to consult this printer from the PC form into the "Connection" tab.

Skip server identification step: during inventory nothing differentiates a workstation from a server. The wizard allows you to specify, among new PCs imported items, which are server type.

Skip inventory history step: At the end of the Inventory, the wizard displays a page containing the information about PCs where one or more data has changed. This option disables this page.



Save error messages to "LogImport.txt": This option forces the wizard to save any import errors in a log file to not disrupt the sequence import. This can help start importing a large number of inventory results without being interrupted by an error on a single post.

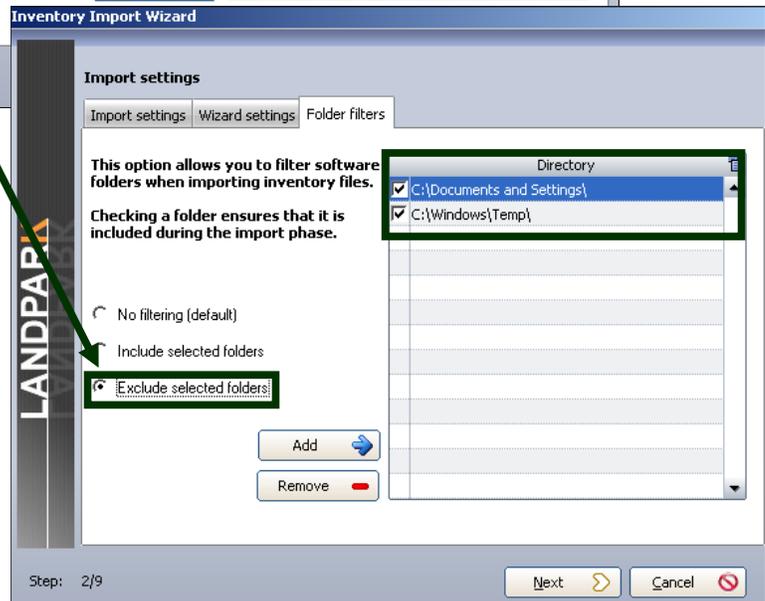
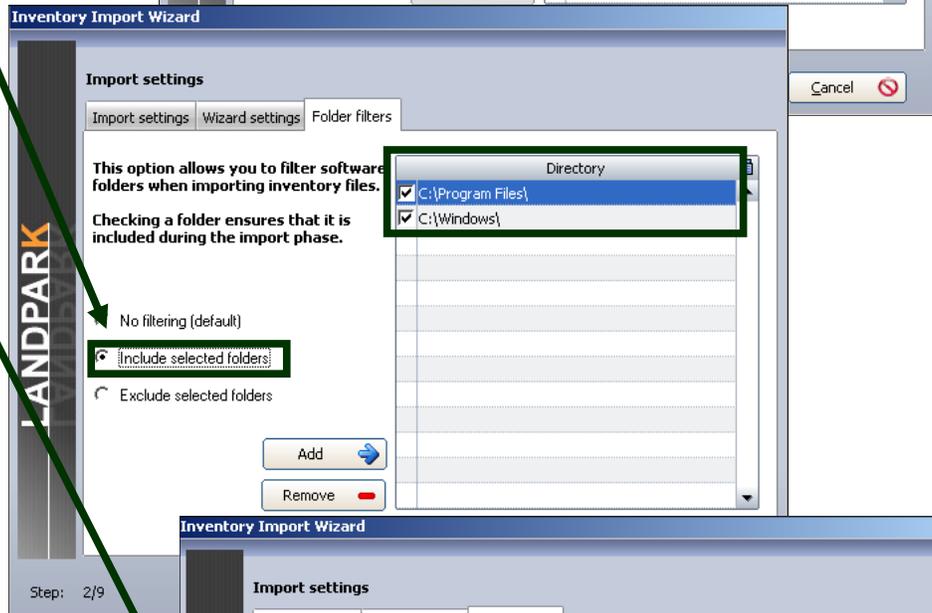
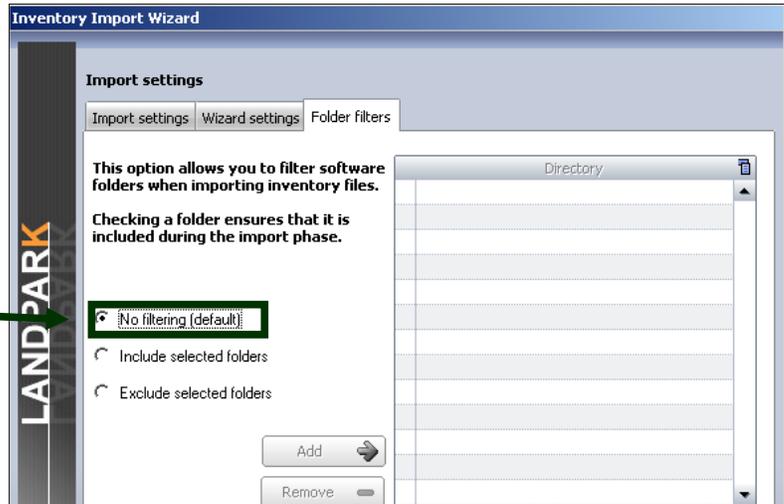
3 - Filtering files settings

This option allows you to filter software folders when importing inventory files. Checking a folder ensures that it is included during the import phase.

No filtering

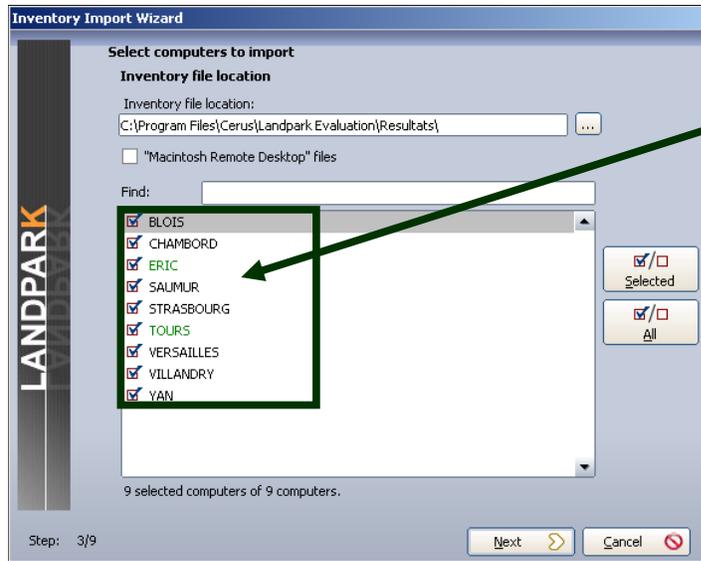
Include selected folders

Exclude selected folders



The results files are by default stored in the directory ".. \ Results" of your installation directory.

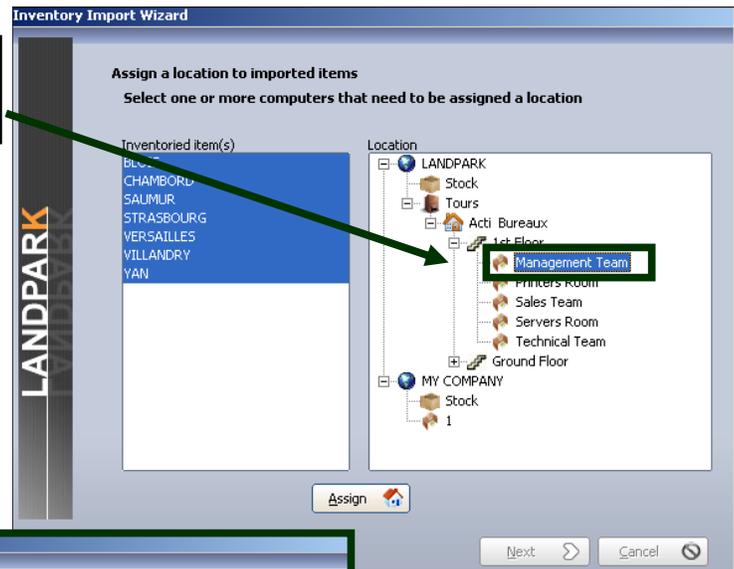
If you are using Landpark NetworkIP consol to manage your inventory and if this consol is installed on another PC than Landpark Manager you must tell the wizard the import directory ".. \ Results" located on the same PC that hosts NetworkIP consol.



Make a selection on PCs to import or to update.

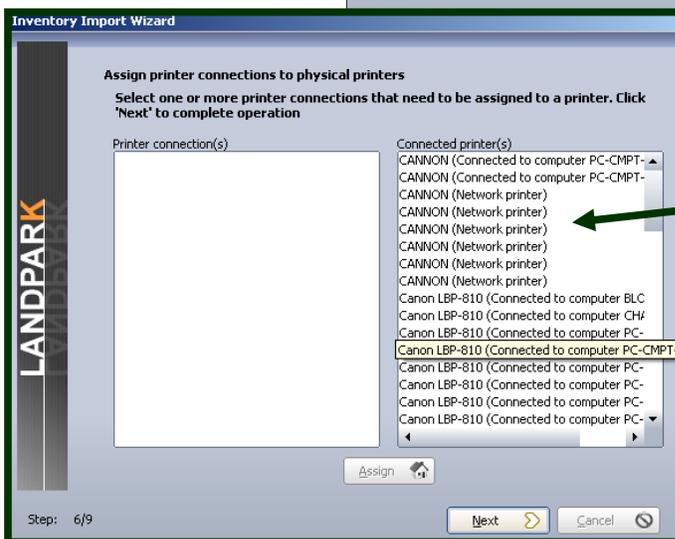
Knowing that by default the wizard automatically checks the PCs to import or to update, based on the last date of the inventory stored into the database

Locate PCs to import for the first time

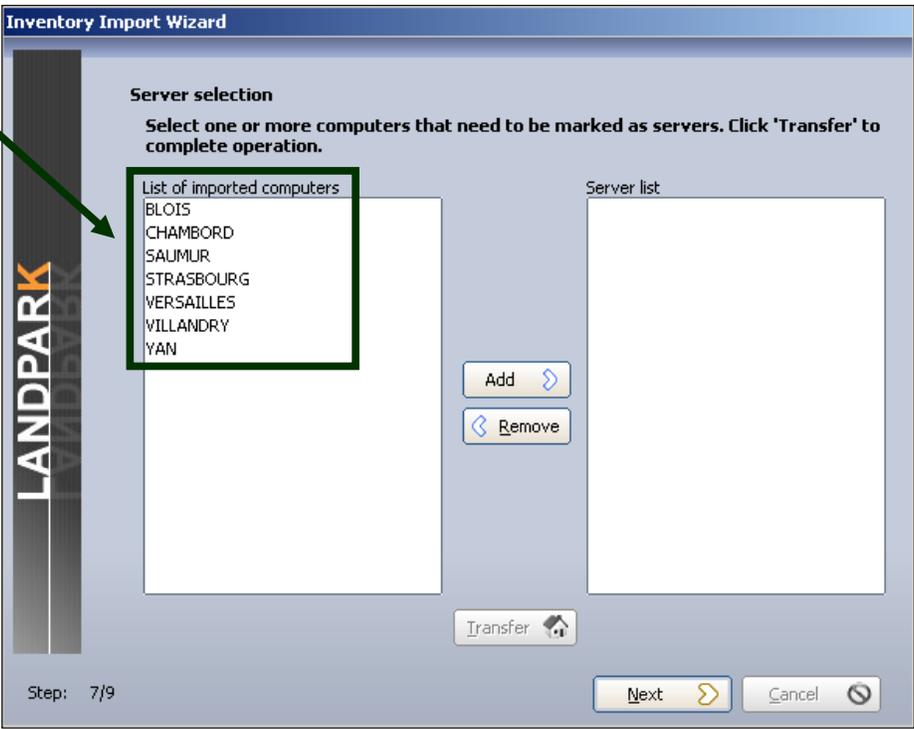


During the inventory, the inventory engines identifies both printer drivers as "local" and "network".

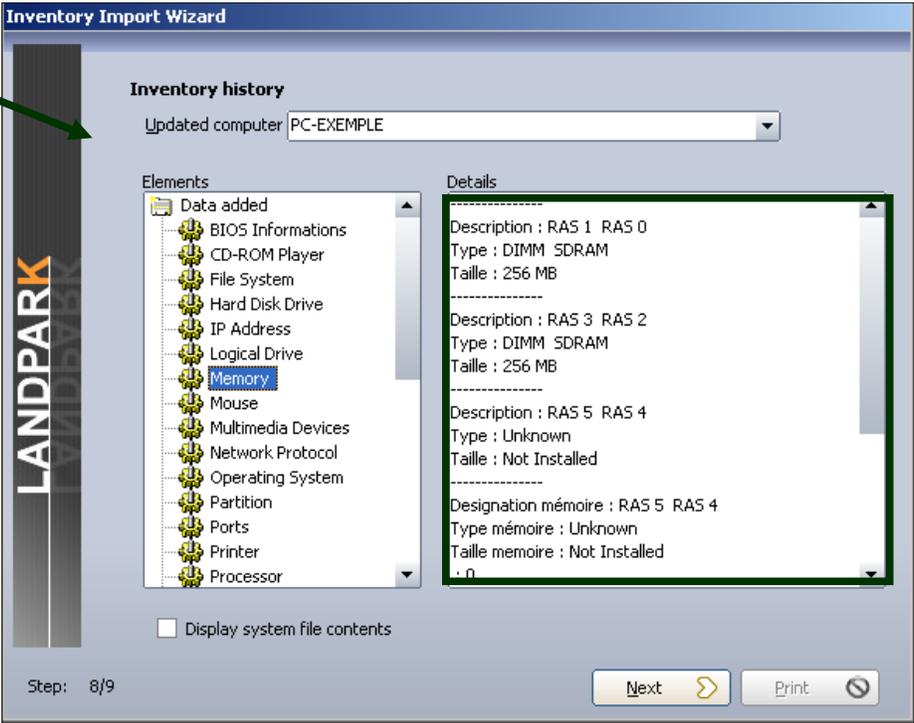
This step allows you to make the connection between the network printers pilot (left list) and the physical printer (right list) by clicking the button.



Inventory does not distinguish between workstations and servers, this is for you to tell the wizard among new imported PCs (left list) which are the servers (list of right). Select them and use the button to pass one or more PCs to the right side.



Import the technical differences between the two inventories in order to update the database



The company

Founded in 1992, our company has acquired recognized expertise in PC software.

The company has since consolidated its technological proficiency with a practical approach by constantly analyzing the actual needs of its clients.

Since 1998, the company has consistently increased its presence in the world of IT asset management and has been a major international actor by successfully deploying its solutions in blue-chip corporations and administrations.

The company has always been keen on selecting the right technology for a successful development strategy.

Thousands of customers have already installed one of our products.

The technology

Our Landpark product range allows significant increases in productivity and a better implementation of IT asset management best practises thanks to the technical insight of our engineers.

Today, our company has become a major publisher with a large number of innovative solutions.

Our company dedicates a significant amount of its turnover to R&D.

Capitalizing on its customers' experience, its developers are constantly at the forefront of cutting-edge technology.

To contact us

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