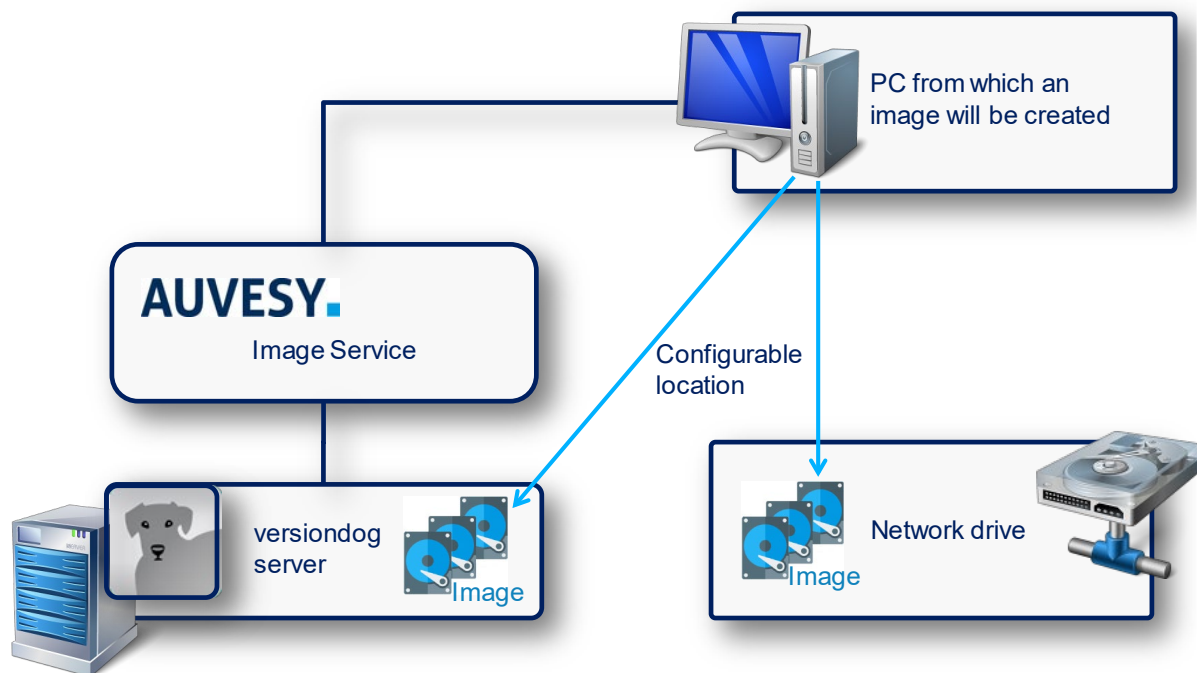


Factsheet

AUVESY Image Service



AUVESY Image Service

versiondog – For more Efficient Production

versiondog is the leading version control and data management software solution for automated production. It makes tracking changes and safeguarding data significantly more efficient.

versiondog brings order and clarity where project data needs to be continually changed and made available from a central source. The increased safety, security, and certainty provided by this software system quickly results in measurably increased productivity. versiondog makes it easy for you to optimize the interplay between all your different types of robots, controllers, field devices, drives, programming languages, file formats, and software applications.

This data management system gives you ultimate data traceability, minimizing your risks and costs, and saving you time and effort.

Creating PC Images using the AUVESY Image Service

The AUVESY Image Service is a solution that supports the automatic creation of images for Windows PCs and servers. Images can be used to quickly restore important data for disaster recovery.

The AUVESY Image Service can be installed in one of the following ways:

- Remotely, using Windows tools/services
- Using available software distribution tools
- Manually

These images can be saved on the versiondog server or on a drive in the company network. Using a temporary drive, you can map out different networks and different authorization structures (see Fig. 1).

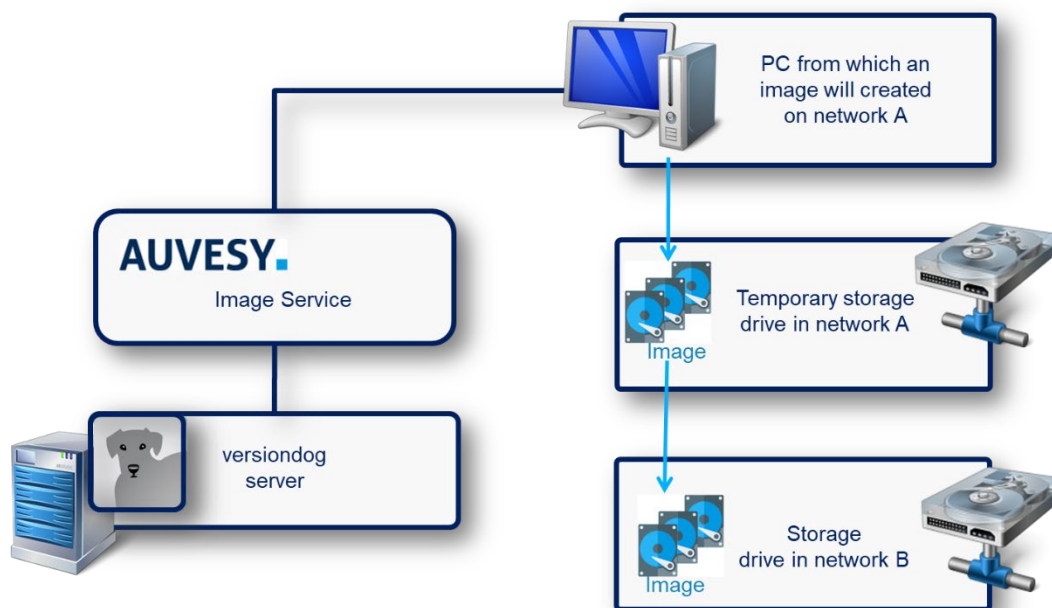


Fig.1: AUVESY Image Service, temporary drive and storage location

AUVESY Image Service

The AUVESY Image Service allows you to create jobs that can then be used to schedule the automatic creation of images. The image and/or link to the image is available in the versiondog backup (depending on how the job was configured). versiondog can also be used to compare the metadata of each image. If changes to the hardware of the PC are detected during a scheduled job creation, a message will appear, warning that the older images should probably not be used for the new PC.

Drive Snapshot is used to restore images. The DriveSnapshot.exe is provided with each image generated by the AUVESY Image Service. That way a restoration can be immediately carried out. A license is not required in order to restore images with Drive Snapshot.

The Benefits of the AUVESY Image Service at a Glance:

| | AUVESY Image Service |
|---|--------------------------------|
| Available from versiondog | 7.0 |
| Technology | Drive Snapshot |
| Complete solution included in the setup | ✓ |
| Full support from AUVESY | ✓ |
| | |
| Windows compatibility | Windows XP Pro SP3 onwards |
| Remote installation using versiondog Manual installation and distribution | ✓ |
| Image creation during runtime | ✓ |
| Required storage space on PC | < 30 MB |
| Hardware monitoring | ✓ |
| Warning when changes are made to hardware/operating system | ✓ |
| | |
| Custom component type in versiondog | ✓ |
| versiondog jobs | ✓ |
| Run test during job creation | ✓ (from version 8.0 and later) |
| Browser for selecting the drives that you want to create an image of in Job configuration | ✓ |
| Configurable rollover in Job configuration | ✓ (from version 7.5 and later) |

AUVESY Image Service

Integration

▼ AUVESY Image Service settings

Device:

Operating system:

To save:

Custom content:

Transfer way:

▼ Storage (Target)

Storage location:

Username:

Password:

Fig. 2: AUVESY Image Service job configuration

Features and functions

| | |
|---|---|
| Automatic and parallel creation and storage of jobs | ✓ |
| Detailed comparison of job results and PC status | ✓ |
| Custom job configuration for AUVESY Image Service | ✓ |
| Custom component type for AUVESY Image Service | ✓ |
| Default configuration settings for jobs | ✓ |
| Tutorial available in versiondog INFO | ✓ |

System Requirements

For current system requirements, please visit versiondog INFO at www.versiondog.info/en or contact us at info@auvesy.com.

More Information

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