

DATAPATROL

Screen watermark solution for Enterprise
Safeguard your confidential data today



SCREEN WATERMARK

DataPatrol Digital Screen Watermark Solution helps organizations protect their sensitive information from internal data leakage by applying a Watermark to all end users' desktop machines and servers. The watermark contains metadata that shows the screen's location, and who is using it.

Prevent unauthorized use of third-party screen capture programs, digital cameras and smartphones, to capture sensitive information and data while confidential documents are in use.

Protect your sensitive data from malicious insiders

Why use the Screen watermark solution

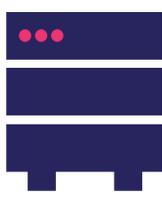
Alert users against illegal shooting using a camera.

It is difficult for a business to install a separate security solution on smartphones as they are personally owned devices.

Ability to track down a leakage route when information is leaked out by camera shooting.



SOLUTION FUNCTION



Server



User PC

Watermark display information

User information
(Employee Number, name and the like)
IP / MAC address of PC
Date / Time information of PC
CI of organization / Company

Prevention of camera shooting

-Watermark provided for tracking down the leakage route during camera shooting

-User information (IP, Employee code, PC information, CI etc.) Indicated on screen

Module protection function

-Prevention of manipulation

-Prevention of deletion and change

Security policy set-up

-Policy set-up by authority

-Exception policy set-up

-Security text/image set-up

SCREEN WATERMARK TYPES

DYNAMIC CUSTOMIZED WATERMARKS



1. Text Watermark.

This is the main type and most used, with Text watermark you can build the policy to create a specific static or dynamic text to appear on the screen, selecting from various types of MetaData that can be read from the machine itself or from the Active Directory if integration is configured. The text watermark can render only text on the screens and further options can be configured in terms of size, font, color, ...etc.

2. Image Watermark.

The image watermark is about uploading an image and configuring it to be set as a Watermark of the screen. The administrator may select the size, transparency, and location of the image on the screen. The company's logo can be set or a QR code even as a watermark.

3. Sliding Text Watermark.

With the Sliding Text Watermark Policy, the admin can configure a specific text, static or dynamic to slide on the required location on the screen. The speed, location, color and other settings are available for the administrator to configure for the sliding watermark.

PLATFORM HIGHLIGHTS

Our solution enables you to manage all end users through one single, easy to use platform.

All administration tasks done through the webinterface (GUI).

Ability to upload Users & Groups from your existing Active Directory environment.

Ability to create, customize and change screen watermark policies.

Assign watermark policies by user or by groups.

Ability to enable/disable policies by user or group.



SYSTEM HIGHLIGHTS



-Very light-weight agent, less than 10 MB RAMs and 2% CPU utilization.

-All secured communication between agent/administrator and server side.

-Agent auto-start after installation.

-Supports multi-session for Windows servers.

-Requires a Help-Desk password when uninstallation.

-Process-kill prevention.

-Granular policy Control.

ENTREPRISE-READY SOLUTION

SECURE YOUR DATA FROM INSIDER THREAT TODAY

Contact our team of experts to learn and demo our solution today!