

# STEALTHAUDIT® FILE TAGGING CAPABILITY OVERVIEW



The ability to mark files with metadata indicating the type or sensitivity of the data contained within them is critical to successful outcomes for major initiatives like Data Loss Prevention (DLP) and Business Intelligence (BI) reporting. In conjunction with StealthAUDIT's Sensitive Data Discovery capabilities, the File System Action Module can automatically tag files with their associated classifications in bulk, enriching document metadata and increasing the efficiency and effectiveness of other technology investments.

### **TAGGING OPERATIONS**

Possible tagging operations include:

- Appending to one or more existing tags
- Overwriting and replacing one or more existing tags
- Removing one or more specific tags
- Removing all tags

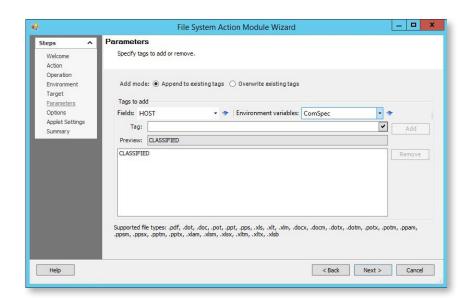
#### FILE FORMATS SUPPORTED

The following file types are supported:

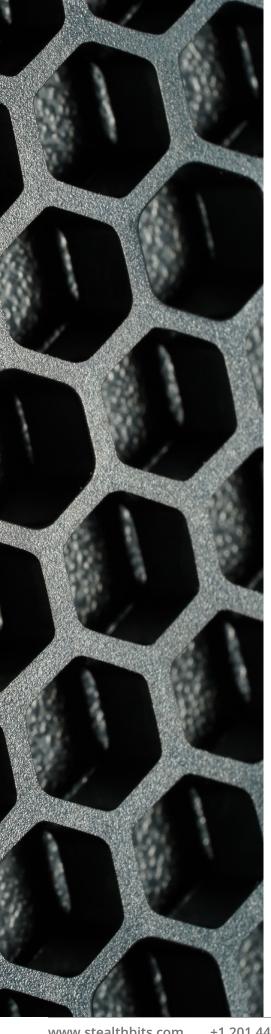
- Adobe PDF—.pdf
- Microsoft Word Documents .doc, .dot, .docx, .docm, .dotx, .dotm
- Microsoft Excel Documents .xls, .xlt, .xlm, .xlam, .xlsm, .xlsm, .xltm, .xltx, .xlsb
- Microsoft PowerPoint Documents .ppt, .pot, .potx, .potm, .ppam, .ppsm, .pptx

## **WIZARD-DRIVEN TAGGING**

Adding or removing tags is accomplished using the File System Action Module Wizard. The wizard operates in one of three modes: Add mode—which appends data to existing tags, Overwrite mode—to replace existing information with new tags, and Remove mode, which can be configured to remove user-specified tags, or remove all This screenshot shows Add mode, demonstrating how users can add various parameters to existing file tags. The user can also preview changes and select custom options before completing action configuration.







# **NEXT STEPS**







#### **IDENTIFY THREATS. SECURE DATA. REDUCE RISK.**

Stealthbits Technologies, Inc. is a customer-driven cybersecurity software company focused on protecting an organization's sensitive data and the credentials attackers use to steal that data. By removing inappropriate data access, enforcing security policy, and detecting advanced threats, our highly innovative and infinitely flexible platform delivers real protection that reduces security risk, fulfills compliance requirements, and decreases operational expense.

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