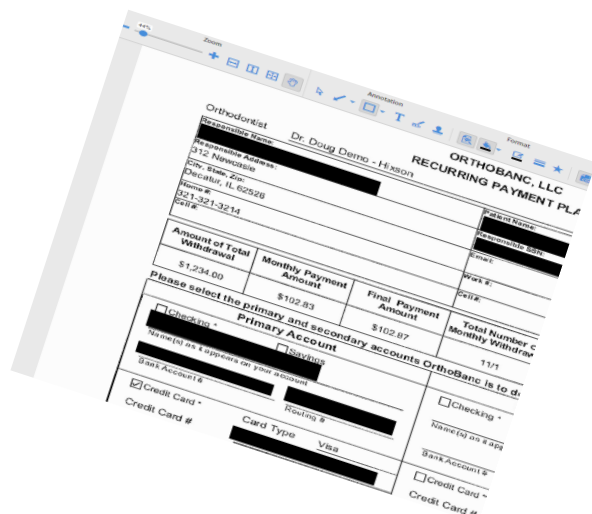# ripRedactor™

Quickly and effectively apply AX redactions to sensitive business-critical information.

ripRedactor is a software application used to automate the "redaction" of sensitive and/or confidential information from documents stored in the ApplicationXtender (AX) document management repository. As many organizations are faced with the challenge of how to secure sensitive content and personal information ripRedactor preserves the integrity of the original document while meeting business governance needs.

> " For PCI compliance reasons, OrthoBanc is required to securely store documents containing sensitive and personal information. We engaged Raw Data to develop a redaction solution. The application, ripRedactor, automatically redacts sensitive information and then sends redacted images to ApplicationXtender while adhering to our established AX user security policy. No operator intervention is required saving hours of manual labor. "

TINA MEAD
Vice President at OrthoBanc

FUNDAMENTALS

- **Seamless integration with ApplicationXtender requiring no new code**

- **Seamless integration with many Data Capture products**

- **Intuitive administrative interface that requires minimal to no training**

- **Use of Windows event logs for application monitoring**

- **SPEED**

- **Ability to perform ad-hoc redactions of documents in ApplicationXtender**

FINANCIAL	BANKING	LEGAL	GOVERNMENT	INSURANCE

CONTACT US
Office: 404.351.2800
E-mail: info@rawdatainc.com
Atlanta, GA 30327

Raw Data inc.™

ripRedactor™

Automatic Redaction

    Utilize industry leading data capture solutions to ingest documents and perform classification and extraction of sensitive information

    Structured documents

    Semi-structured documents

    Unstructured documents

Business Applications Integration

    OpenText Captiva

    ApplicationXtender (AX)

    OnBase AnyDoc

    Kofax Capture
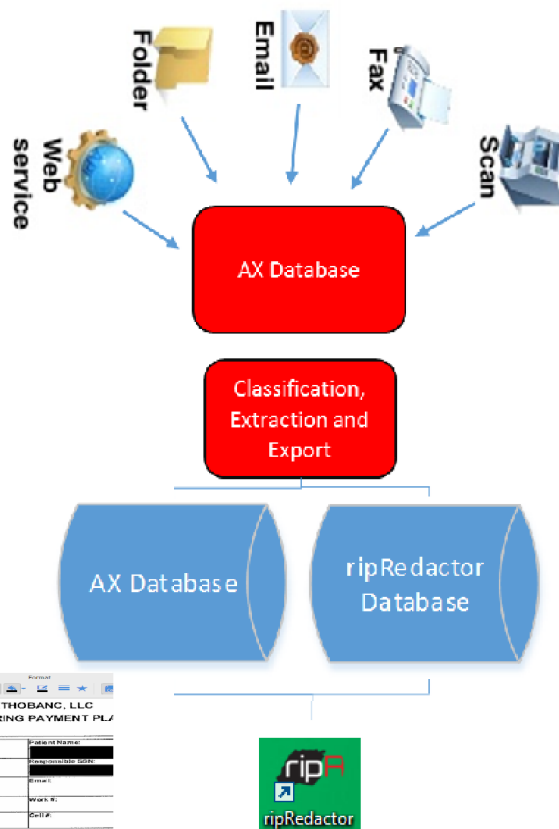
Utilize AX Multiple levels of Security

    System

    Application

    Functional

    Document

Kickoff workflow with new AX Documents

Raw Data inc.™