



## Product Announcement

**Available Now!**

### **SecurEsign Provides Electronic Signatures and Electronic Records for Domino/Notes Applications**

Extracomm Technologies is proud to announce **SecurEsign**. This product will allow companies to integrate electronic signatures into any Domino/Notes application from CRM to HR records to everyday workflow databases and processes.

**SecurEsign** will enable companies to use electronic signatures for:

- Increased security and authentication reinforcement for sensitive and valuable company assets
- Compliance needs for regulated industries - CFR 21 Part 11, HIPAA, NASD
- Workflow sign-off
- Paperless office document signatures
- Database application signatures – adding, modifying, updating of records

As with Extracomm's other products, **SecurEsign** is easy to install and quick to deploy in your applications. You can build electronic signatures into an application in 5 minutes!

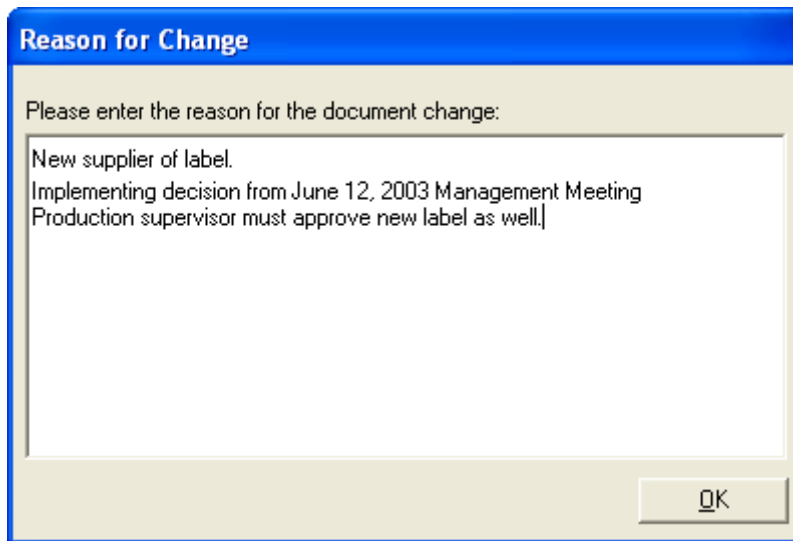
#### **How does SecurEsign work for the end-user of the application?**

**SecurEsign** will prompt application users for their Notes password and ensure they re-authenticate before making any changes.



Options can be set for when the document is opened, when certain fields are changes or for every change and save.

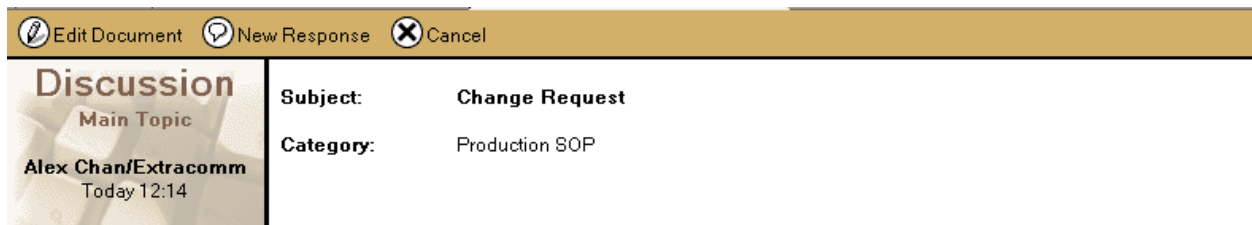
In addition a “Reason for Change” input box will allow a user to place additional comments with the signature.



A dialog box titled "Reason for Change" with a blue header. The main area is a text input field containing the text: "New supplier of label. Implementing decision from June 12, 2003 Management Meeting Production supervisor must approve new label as well." There is an "OK" button at the bottom right.

### What information does SecurSign record?

Signatures are stored in the document with all the key information displayed including who, when and even the reason for a change.



A horizontal bar with a gold background. On the left, it says "Discussion Main Topic" and "Alex Chan/Extracomm Today 12:14". On the right, it shows "Subject: Change Request" and "Category: Production SOP". Navigation icons for "Edit Document", "New Response", and "Cancel" are on the far left.

We will be switching to new label format as of July 1, 2003

#### ▼ Electronic Signature

**Signature:** 824CF5997AF8D9781BF83E5740409B27  
**Signed Fields:** Form; From; AbbreviateFrom; AltFrom; AltLang; ThreadId; Remote\_User; MainID; AbrFrom; Body; readers; NewsLetterSubject; Path\_Info; Subject; Categories; WebCategories; \$SCTFieldToSign; \$SCTSigner; \$SCTSignSectionTime; \$SCTReasonForChg  
**Signed By:** CN=Alex Chan/O=Extracomm : 0345ED9E7C6338AE5E905831FE9193A4  
**Signed At:** 2003/06/26 12:18 ZE8  
**Reason For Change:** New supplier of label.  
Implementing decision from June 12, 2003 Management Meeting  
Production supervisor must approve new label as well.

## Features, Functions and Benefits of SecurEsign

Feature	Function	Benefit
<b>Secure</b> Notes id based cryptographic technology (hash of Notes.id)	<ul style="list-style-type: none"> <li>Notes id signature prompt</li> </ul>	<ul style="list-style-type: none"> <li>Proven authentication approach.</li> <li>No two individuals will ever have the same key.</li> </ul>
<b>Detailed</b> explanation comments may be included with document changes	<ul style="list-style-type: none"> <li>“Reason for Change” field prompt with anecdotal comments that are included with signature</li> </ul>	<ul style="list-style-type: none"> <li>Allows signer to add any important details to the signature.</li> </ul>
<b>Customizable</b> and programmed options	<ul style="list-style-type: none"> <li>Program signing fields</li> <li>Program re-enter password when signing</li> <li>Program time-out period which requires user to re-enter password after a period of time</li> </ul>	<ul style="list-style-type: none"> <li>Decide how and when signatures should be applied to an application.</li> <li>Add and force re-authentication for sensitive data access and changes.</li> </ul>
<b>Easy</b> viewing of signature with pertinent information	<ul style="list-style-type: none"> <li>View the signature in the document</li> <li>See all key information including date/time, Notes id,</li> </ul>	<ul style="list-style-type: none"> <li>View who signed what, when and for what reason.</li> </ul>
<b>Save time and money</b> by deploying quickly	<ul style="list-style-type: none"> <li>Pre-designed elements that can be applied to any database</li> </ul>	<ul style="list-style-type: none"> <li>Apply elements quickly and have <b>SecurEsign</b> installed in any database in 5 minutes.</li> <li>Send out client stub in an email or utilize standard deployment practices</li> </ul>

**SecurEsign** can work independently to generate signatures and add extra authentication to critical applications. **SecurEsign** also complements **SecurTrac**. **SecurTrac** provides complete data auditing trails for the applications and can detect any alteration of signatures and data in an application.

### Full-Featured Evaluation Version:

You may obtain a 30-day evaluation of version of **SecurEsign** by registering at [www.extracomm.com](http://www.extracomm.com)

### Pricing, Maintenance and Support:

Pricing is based on a per notes.id basis (minimum 50).

With constant changes to operating systems and new product features, all customers should consider one of our calendar year maintenance plans to ensure continual technical support and updates.