

# Configure Lotus Domino Journaling

## Setup Journaling

Journaling records all messages that are sent to and received by all mailboxes on the specified mailbox database. The steps required are:

### Step 1 - Setting up an SMTP Connector

- Click the menu *Configuration -> Router/SMTP -> Advanced*
- Set Journaling to *Enabled*
- Set Method section to *Send to mail-in database*
- Enter the Mail Destination to *archiver@ARCHIVER\_FQDN*
- Set Journal Recipients to *Enable*

Basics | Restrictions and Controls... | Message Disclaimers | Message Tracking | Message Recall | Advanced... |

Journaling | Commands and Extensions | Controls |

Basics	
<u>Journaling:</u>	Enabled
Field encryption exclusion list:	Form; From; SendTo; CopyTo; BlindCopyTo; ReplyTo; Principal; Subject; RouteTimes; RouteServers; DeliveredDate; PostedDate; Received; Chair; AltChair; ManagedFor; StartDateTime; EndDateTime ; Importance; ConfidentialString
Method:	Send to mail-in database
Mail Destination:	archiver@archiver.████████.local
Journal Recipients:	Enable

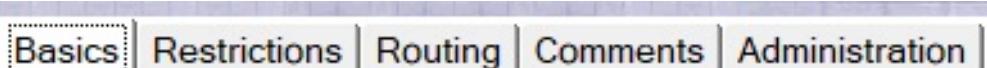
\*\*\*Reminder: A journaling mail rule is needed to properly enable message journaling.

### Step 2 - Configuring a foreign SMTP domain

- Click the menu *Configuration -> Messaging -> Domains*
- Click *Add Domain*

The screenshot shows the Archiver software's left-hand navigation pane and a central configuration window. The navigation pane includes categories like Server, Messaging, Replication, Directory, and Security. Under the Messaging category, the 'Domains' option is highlighted with a red box. The main window has tabs at the top: Add Domain (highlighted with a red box), Edit Domain, and Delete Domain. Below the tabs, there are two sections: 'Domain' and 'Foreign SMTP Domain'. The 'Foreign SMTP Domain' section contains a single entry: 'archiver. [REDACTED].local'. A red box highlights the 'Domains' tab in the navigation pane.

- Click tab *Domain type* and select *Foreign SMTP Domain*



## Basics

Domain type:

Foreign SMTP Domain

- Switch to the Routing tab.
- Internet Domain: specify the external domain name of the machine where Archiver is running.
- Domain name: specify the same domain name that you specified when you configured the connection.

The screenshot shows a configuration page for a domain archiver. The top navigation bar includes links for Basics, Restrictions, Routing, Comments, and Administration. The main section is titled 'Messages Addressed to:' and contains a field for 'Internet Domain' set to 'archiver.████████.local'. To its right is another section titled 'Should be Routed to:' with fields for 'Domain name:' and 'Internet host:' both set to '192.168.██'. There are several empty lines below these fields.

- Save & Close.

## Libraesva Archiver Configuration

On the Libraesva Archiver you need to setup a SMTP Listener that will accept the journal traffic sent from your Lotus Domino Server.

- Select menu *Archiver->Mail Sources->SMTP Journaling* and click on the green **[+]** to add a new listener:

The screenshot shows the 'Add SMTP Listener' dialog. It includes a note about configuring authentication methods (IP, Password, or SPF) and a warning about unique configurations. The 'IP Authentication' radio button is selected. Fields for 'IP' (containing '192.168.1.1'), 'Username', 'Password', and 'Domain' are present. Below these are dropdowns for 'Type' (set to 'SMTP Journaling') and 'Forward' (set to 'Active'). Navigation buttons at the bottom include 'Back' and 'Save'.

Select **IP Authentication** and enter your Lotus Domino IP Address. Select **SMTP Forward** under Type Dropdown and make it **Active**.

- Check that emails are forwarded into your Libraesva Archiver.