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Updated database overview



Version 2, last updated by vpolden at 2012-06-21

This page provides an overview of the current layout of the FileSender database , with descriptions of the purpose of each field.
 $\protect\$

Table: files

COLUMN NAME	DATA TYPE	DESCRIPTION
fileto	text	Receiver's email address.
filesubject	character varying(250)	Title, used as part of subject in emails.
filevoucheruid	character varying(60)	Unique file id based on the combination of "file" and "to". This is used for download links.
filemessage	text	Message from the sender to the receiver, used as part of body in emails.
filefrom	character varying(250)	Sender's email address.
filesize	bigint	The size of the file, in bytes.

fileoriginalname	character varying(500)	The name of the file.
filestatus	character varying(60)	The status of the file, can be any one of: "", "Voucher", "Voucher Cancelled", "Closed", "Deleted".
fileip4address	character varying(24)	Sender's IPv4 address.
fileip6address	character varying(45)	Sender's IPv6 address. Not currently used?
filesendersname	character varying(250)	Never used?
filereceiversname	character varying(250)	Never used?
filevouchertype	character varying(60)	Never used?
fileuid	character varying(60)	Unique file id.
fileid	integer	Primary key. Auto incrementing number.
fileexpirydate	timestamp without time	The date and time at which the file will expire.
	timestamp without time	, ,
fileexpirydate	timestamp without time zone	The date and time at which the file will expire. The date and time at which the file entry was last
fileexpirydate	timestamp without time zone timestamp without time zone	The date and time at which the file will expire. The date and time at which the file entry was last updated.
fileexpirydate fileactivitydate fileauthuseruid	timestamp without time zone timestamp without time zone character varying(500) timestamp without time	The date and time at which the file will expire. The date and time at which the file entry was last updated. Uniquely identifies users based on their authentication.

Table: logs

COLUMN NAME	DATA TYPE	DESCRIPTION
logid	integer	Primary key. Auto incrementing number.
logfileuid	character varying(60)	Unique file id.
logtype	character varying(60)	The type of logged event. Can be any one of the following: Voucher Cancelled, Uploaded, File Removed (Expired), Error, File Moved, Updated, Upload Attempt, Download, Voucher Sent, File Cancelled, Voucher Closed.
logfrom	character varying(250)	Sender's email address.
logto	text	Receiver's email address.
logdate	timestamp without time	The date and time at which this event was logged.

	zone	
logtime	time with time zone	Deprecated field, no longer used.
logfilesize	bigint	The size of the file connected to this log entry, in bytes.
logfilename	character varying(250)	The name of the file connected to this log entry.
logsessionid	character varying(60)	Never us ed?
logmessage	text	A message describing the reason for the log entry.
logvoucheruid	character varying(60)	Unique file id based on the combination of "file" and "to". This is used for download links.
logauthus eruid	character varying(500)	Uniquely identifies users based on their authentication.

Comments are disabled for this space. In order to enable comments, Messages tool must be added to project. You can add Messages tool from Tools section on the Admin tab.