Auto-Debit Pending
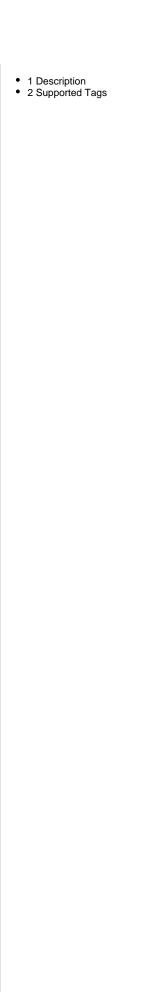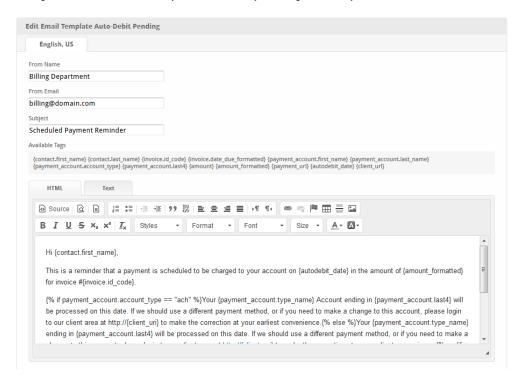
Description

This email template is a reminder for clients that have invoices pending that will be auto-debited soon using their auto-debit payment account. The number of days this email is sent in advance of the auto-debit is configurable under the Payment Due Notices' settings.

Supported Tags

The tags described in Blesta are only a list of commonly-used tags, for brevity.

Edit Email Template Auto-Debit Pending

English, US

From Name
Billing Department

From Email
billing@domain.com

Subject
Scheduled Payment Reminder

Available Tags
{contact.first_name} {contact.last_name} {invoice.id_code} {invoice.date_due_formatted} {payment_account.first_name} {payment_account.last_name} {payment_account.account_type} {payment_account.last4} {amount} {amount_formatted} {payment_url} {autodebit_date} {client_url}

HTML | Text

Source

B I U S x₂ x² Styles | Format | Font | Size | A▼ A▼

Hi {contact.first_name},

This is a reminder that a payment is scheduled to be charged to your account on {autodebit_date} in the amount of {amount_formatted} for invoice #{invoice.id_code}.

{% if payment_account.account_type == "ach" %}Your {payment_account.type_name} Account ending in {payment_account.last4} will be processed on this date. If we should use a different payment method, or if you need to make a change to this account, please login to our client area at http://{client_uri} to make the correction at your earliest convenience.{% else %}Your {payment_account.type_name} ending in {payment_account.last4} will be processed on this date. If we should use a different payment method, or if you need to make a

The tags below are all of those available for this email template. For other email and tag customizations, see Customizing Emails.

Tag	Description	Notes	Version
{contact.first_name}	The client's first name		
{contact.last_name}	The client's last name		
{contact.email}	The client's email address		
{contact.id_code}	The client's ID	e.g. 1500	
{invoice.id_code}	The invoice ID	e.g. 1000	
{invoice.date_due}	The date that the invoice is due	The formatting is "YYYY-MM-DD HH:MM:SS"	
{invoice.date_due_formatted}	A formatted version of the {invoice.date_due} tag	The formatting is in the company's Date Time Format	
{payment_account.first_name}	The first name of the payment account holder		
{payment_account.last_name}	The last name of the payment account holder		
{payment_account.type}	The payment account type	e.g. "checking" for an ACH account, or "amex" for a CC account	
{payment_account.type_name}	The name of the payment account type	e.g. "Checking" for an ACH account, or "American Express" for a CC account	4.1
{payment_account.account_type}	The category of payment account given	"cc" or "ach"	
{payment_account.last4}	The last four digits of the card number or account number		
{client_url}	The URI to Blesta's client interface	e.g. domain.com/billing/client/	
{payment_url}	The unique URI for the client to make a payment for this invoice	e.g. domain.com/billing/client/pay/method/1000/?sid=abc1234567890	

{autodebit_date}	The formatted date that the invoice should be auto-debited	The formatting is in the company's Date Time Format	
{amount}	The amount due on the invoice	e.g. 15.00	
{amount_formatted}	The formatted amount due on the invoice in the invoice's currency	e.g. $15.00	

Due to the nature of tag objects containing several fields, many of which are likely irrelevant for use in email templates, but may be useful to you in certain circumstances, an example dump of the tag objects are shown below.

The {contact} object

```
stdClass Object
(
    [id] => 1
    [id_format] => {num}
    [id_value] => 1500
    [user_id] => 2
    [client_group_id] => 1
    [primary_account_id] =>
    [primary_account_type] =>
    [status] => active
    [id_code] => 1500
    [contact_id] => 1
    [first_name] => First
    [last_name] => Last
    [company] => Company Co.
    [email] => first.last@domain.com
    [address1] => 123 Main St.
    [address2] =>
    [city] => City
    [state] => CA
    [zip] => 90001
    [country] => US
    [group_name] => General
    [company_id] => 1
    [username] => first.last@domain.com
    [two_factor_mode] => none
    [two_factor_key] =>
    [two_factor_pin] =>
    [date_added] => 2014-06-25 18:05:34
)
```

The {invoice} object

```
stdClass Object
(
    [id] => 1
    [id_format] => {num}
    [id_value] => 1
    [client_id] => 1
    [date_billed] => 2014-06-25 00:00:00
    [date_billed_formatted] => June 25, 2014 12:00:00 AM
    [date_due] => 2014-07-01 00:00:00
    [date_due_formatted] => July 1, 2014 12:00:00 AM
    [date_closed] =>
    [date_closed_formatted] =>
    [date_autodebit] => 2014-06-29 00:00:00
    [date_autodebit_formatted] => June 29, 2014 12:00:00 AM
    [status] => active
    [subtotal] => 10.0000
    [total] => 10.0000
    [paid] => 0.0000
    [previous_due] => 0.0000
    [currency] => USD
    [note_public] =>
    [note_private] =>
    [id_code] => 1000
    [delivery_date_sent] => 2014-06-25 23:15:00
    [client_id_code] => 1500
    [client_first_name] => First
    [client_last_name] => Last
    [client_company] => Company Co.
    [client_address1] => 123 Main St.
    [client_email] => first.last@domain.com
    [due] => 10.0000
)
```

The {payment_account} object

```
stdClass Object
(
    [id] => 1
    [contact_id] => 1
    [first_name] => First
    [last_name] => Last
    [address1] => 123 Main St.
    [address2] =>
    [city] => City
    [state] => CA
    [zip] => 90001
    [country] => US
    [gateway_id] => 1
    [client_reference_id] =>
    [reference_id] =>
    [status] => active
    [client_id] => 1
)


If the payment account is a credit card account, the following fields will be available as well:
stdClass Object (
    [number] => 4111111111111111
    [expiration] => 201712
    [last4] => 1111
    [type] => visa
    [type_name] => Visa
    [account_type] => cc
)


If the payment account is an ACH account, the following fields will be available as well:
stdClass Object (
    [account] => 12345678901
    [routing] => 1234567890
    [last4] => 8901
    [type] => checking
    [type_name] => Checking
    [account_type] => ach
)
```