



Subscription

Tenants can manage (see, extend or upgrade) their edition/plan subscriptions using this page:

Subscription

Subscription information

Payment history

Edition	Standard Free
Subscription start date	11/22/2017
Subscription end date	Unlimited

Upgrade

Feedback



All payment records for purchasing/extending/upgrading the subscription are kept in the system. These records can be seen on "Payment History" tab on subscription page.



ASP.NET CORE ANGULAR

DOCUMENTS

Subscription information Payment history

Invoice	Process time	Edition	Gateway	Amount	Status	Period	Day count	Payment id	Invoice No
Show Invoice	11/23/2017	Premium	Paypal	99.00	Completed	Annual	365	PAY-5RU00414JG533623MLIUFQI	20171100001

Showing 1 to 1 of 1 entries Show 10 entries



Tenants can also create & print invoices for these payments by clicking the "**Show Invoice**" button. System will automatically generate an invoice number and show the generated invoice. In order to use this function, both Host and Tenant must set invoice information on host setting/tenant setting page.

Settings

Show and change application settings.

Save all

General Appearance User management Security Invoice

Invoice Information

Legal Name

Acme Company

Address

50 Higuera Street
San Luis Obispo, CA 93401-5415
Canada

Tax/VatNo

123456789

Feedback



After all, invoices for payments related to subscription can be generated. You can see a sample invoice below:



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DOCUMENTS

Invoice #20171100001

Date 2017-11-23

Acme Company
50 Higuera Street
San Luis Obispo, CA 93401-5415
Canada
Tax/VatNo: 123456789

ASP.NETZERO

Volosoft Company
District 7, 100 S. Main Street
Los Angeles
United States of America

#	Edition	Amount
1	Premium	\$99.00

Total \$99.00

Print

Feedback



ASP.NET Zero's subscription system allows using two payment gateways, one is [PayPal](#) and the other one is [Stripe](#). You can configure both payment gateways in the `appsettings.json` file in the ***.Web.Host** project.

When subscription of a Tenant is about to expire, an email is sent to email address of the tenant to remind this expiration. This job is handled in **SubscriptionExpireEmailNotifierWorker.cs** background worker. This worker runs once in every day and sends email to tenants whose license will expire after N days later. The day count of N is stored in a setting named **"App.TenantManagement.SubscriptionExpireNotifyDayCount"** and its default value is 7 days. You can change it in **AppSettings.cs** class in ***.Core** project.

When the subscription of a Tenant is expired, **SubscriptionExpirationCheckWorker.cs** (it is located next to **SubscriptionExpireEmailNotifierWorker.cs**) comes into play and executes the logic below:

- If **WaitingDayAfterExpire** is set for the Edition of the tenant, ASP.NET Zero waits for **WaitingDayAfterExpire** days to end Tenant's subscription.



be able to use the system.

- If the subscription expires for a tenant who subscribed for trial usage, the tenant will be disabled and will not be able to use the system.

Minimum Update Amount

Since payment systems have accepted the minimum payment amount, you may need to set the minimum payment amount according to your payment system. Settings are located in

[*.Core.Shared/AbpZeroTemplateConsts.cs](#)

```
// Note:  
// Minimum accepted payment amount. If a payment amount is less then that minimum v  
// Even though we can use multiple payment methods, users always can go and use the  
//For example, you use Stripe and PayPal. Let say that Stripe accepts min 5$ and Pa  
// User will prefer to use a payment method with the highest accept value which is  
public const decimal MinimumUpgradePaymentAmount = 1M;
```

Feedback

and [angular/src/shared/AppConsts.ts](#) .

```
static readonly MinimumUpgradePaymentAmount = 1;
```

Default value is **1**.

Payment progress will be continued without charging any amount if the payment amount is less than given value.

Next

- [PayPal Integration](#)
- [Stripe Integration](#)