

Configuration

PUQ Customization module WHMCS

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Client Data Archive

+

Clients Only Access

+

Credit Management

+

Disabler of standard elements

+

Export JPK

+

GDPR Tools

+

Head/Footer Output

+

Maintenance Mode

+

Menu Manager

+

Overwrite Suspend/Termination

+

Pages Manager

+

Prorated Next Due Date

-

Configuration

Service Data Archive

+

Show Services IP, Username

+

Support Hours Widget

+

Suspend After

License status: success

2024-01-04T18:40:42+01:00

PUQ cloud

Minimise Sidebar

Enabled

YES

▼

Enable or disable all custom functions.

Button on client area

YES

▼

Add a button to the customer zone so that the customer can align the due date for their services.

Label Prorated Next Due Date

Prorated Next Due Date

Default: If you leave empty it will show (Prorated Next Due Date)

Label Synchronize Payments

Synchronize payments

Default: If you leave empty it will show (Synchronize payments)

Prorata Date

01

▼

Enter the day of the month you want to charge on.

Prorate monthly

YES

▼

Allow payment equalization products with a monthly payment cycle.

Prorate quarterly

YES

▼

Allow payment equalization products with a quarterly payment cycle.

Prorate semi-annual

YES

▼

Allow payment equalization products with a semi-annual payment cycle.

Prorate annual

YES

▼

Allow payment equalization products with an annual payment cycle.

Prorate biennial

YES

▼

Allow payment equalization products with a biennial payment cycle.

Prorate triennial

YES

▼

Allow payment equalization products with a triennial payment cycle.

Calculate days by date of use

YES

▼

It will be calculated for the current month, quarter, year. If it is not set, then the manual correction of days will be taken into account.

Days month

31

▼

How many days in a month. Taken into account when calculating prorata invoice.

Days quarter

91

▼

How many days in a quarter. Taken into account when calculating prorata invoice.

Days half year

181

▼

How many days in a half year. Taken into account when calculating prorata invoice.

Days year

365

▼

How many days in a year. Taken into account when calculating prorata invoice.

Days two year

731

▼

How many days in a two year. Taken into account when calculating prorata invoice.

Days three year

1096

▼

How many days in a three year. Taken into account when calculating prorata invoice.

Save Changes

Enabled - Enabling or disabling all custom functions of this extension affects the automation and visibility of its features in the client area. When extension disabled, the automation capabilities and related features provided by the extension will not be active or visible to clients. However, as an administrator, you will still have access to configure and utilize the extension's functionalities through the administration interface. This gives you the flexibility to control the visibility and automation aspects of the extension based on your specific needs and preferences.

On the settings page, you can configure the following parameters:

- Button on client area:** This option allows you to add a button to the customer zone, enabling customers to align the due date for their services.
- Prorata Date:** Enter the day of the month on which you want to charge for the services.
- Prorate monthly:** If set to "YES," it enables payment equalization for products with a monthly payment cycle.

Prorate quarterly: If set to "YES," it enables payment equalization for products with a quarterly payment cycle.

Prorate semi-annual: If set to "YES," it enables payment equalization for products with a semi-annual payment cycle.

Prorate annual: If set to "YES," it enables payment equalization for products with an annual payment cycle.

Prorate biennial: If set to "YES," it enables payment equalization for products with a biennial payment cycle.

Prorate triennial: If set to "YES," it enables payment equalization for products with a triennial payment cycle.

Calculate days by date of use: If set to "YES," the system will automatically calculate the number of days for the current month, quarter, and year. If not set, manual correction of days will be considered.

Days month: Specify the number of days in a month. This value is taken into account when calculating prorata invoices.

Days quarter: Specify the number of days in a quarter. This value is taken into account when calculating prorata invoices.

Days half year: Specify the number of days in a half-year. This value is taken into account when calculating prorata invoices.

Days year: Specify the number of days in a year. This value is taken into account when calculating prorata invoices.

Days two year: Specify the number of days in two years. This value is taken into account when calculating prorata invoices.

Days three year: Specify the number of days in three years. This value is taken into account when calculating prorata invoices.

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