

Regional Settings

The **Regional Settings** information block contains the following fields:

Screenshot: *Regional Settings* window

REGIONAL SETTINGS

Default Currency:	USD	Default currency is used for routing, profitability margin check and new entities creation
Default Language:	English	Set default locale for the interface if not set in user preferences
Timezone:	UTC	Default system timezone. You can change timezone in statistic reports queries
Date Format:	%m/%d/%Y	Output format for dates, you can check syntax for this field in the User Guide
Date and Time Format:	%m/%d/%Y %H:%M:%S %z	Output format for dates and times, you can check syntax for this field in the User Guide

Field	Description
Default Currency	Specify currency that will be used as the default for the generation of routing and new entities creation (accounts, invoices, transactions, clients, resellers, etc.). However, this currency won't be used for reports.
Default Language	Select your default language for the system. You can change it to your preferred language at any time .
Timezone	Select your default timezone
Date Format	Specify date parameters here
	• %d Day of the month in numeric form. Allowed values: from 01 to 31
	• %m Month number. Allowed values: from 01 to 12
	• %Y Number of the year that consists of 4 numbers. Value example: 1999, 2005, 2010
Date and Time Format	Specify the date and time parameters here
	• %d Day of the month in numeric form. Allowed values: from 01 to 31
	• %m Month number. Allowed values: from 01 to 12
	• %Y Number of the year that consists of 4 numbers. Value example: 1999, 2005, 2010
	• %H Hours in 24-hour format with leading zeroes. Allowed values: from 00 to 23
	• %M Minutes with leading zeroes. Allowed values: from 00 to 59
	• %S Seconds with leading zeroes. Allowed values: from 00 to 59
	• %z Timezone settings

 Attention

If you change the **Default Currency**, you need to restart the **Dynamic Routing Manager** in the **Task Scheduler** section for an immediate **Routing Analysis** functioning.