

## Off-peak Periods

The Off-Peak Periods tab shows a list of all existing off-peak periods. This list provides the following information:

Field name	Description
<b>Name</b>	The logical name for off-peak period.
<b>Description</b>	Human-readable description of the off-peak period (e.g. "From 21:00 until 09:00, Working Days").
<b>Managed By</b>	<b>Administrator only</b> (default) means that this off-peak period is accessible only to your administrators. If an off-peak period is available to a reseller then you can see here the name of the reseller, who has an access to this off-peak period.
<b>Test Period</b>	The test utility allows you to check whether you have created a correct off-peak period definition or not. In order to run the off-peak period test, click the  icon.
<b>Delete</b>	Click the delete icon  to remove the off-peak period from the list. The delete button will only appear if this off-peak period is not used in "Tariffs" or "Rates".

To define a new off-peak period, click the **Add**  button.

### Peak and off-peak prices

It is possible to have two different sets of prices, one for peak and one for off-peak time. In fact, you can have two separate off-peak periods (e.g. nighttime and weekends), meaning there are three separate sets of prices. A call is always billed using one particular rate; this also applies to calls starting in the off-peak period and ending in the peak period, or vice versa, i.e. there is no proration.

Off-peak periods are defined using the powerful yet flexible `Time::Period` module. The Off-Peak Period Wizard is also available to help you create a period definition easily.

You can create a master list of various off-peak periods (e.g. one from 9pm to 7am including weekends and another from 8pm to 8am daily) and then use these definitions for specific tariffs or rates inside the tariff.