## Interval for Logging the System

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In case that no predefined time period is suitable to log the system event (last hour, last 8 hours, etc.), user can define his/her own interval.

## To set an user defined time interval

- 1. Select the Exactly radio button in the System Logging Settings dialog box.
- 2. The following dialog box allowing the user to define a time interval is opened.

_' E	nter	time	inter	/al			- 2
0.	4 02 3	2010	00:00	3	13.02	2010	24:00
_							
Γ	٩F	ebrua	ary [[	> <	1	2010	
	Mo	Tu	We	Th	• <mark>نے</mark> •	Sa	Su
	1	2	3	4	5	6	7
	8	9	10	11	12	13	14
1	15	16	17	18	19	20	21
	22	23	24	25	26	27	28
Г							٦.
	٩_	Marc			·	2010	
	Mo	Tu	We	Th	Fr	Sa	Su
	Mo 1	Tu 2	We 3	Th 4	Fr 5	Sa 6	Su 7
	Mo	Tu	We	Th	Fr	Sa	Su
	Mo 1	Tu 2	We 3	Th 4	Fr 5	Sa 6	Su 7
	Mo 1 8	Tu 2 9	We 3 10	Th 4 10-1 4	Fr 5 12	Sa 6 13	Su 7 14
	Mo 1 8 15	Tu 2 9 16	We 3 10 17	Th 4 181 4 18	Fr 5 12 19	Sa 6 13 20	Su 7 14 21 28
	Mo 1 8 15 22	Tu 2 9 16 23	We 3 10 17 24	Th 4 181 4 18	Fr 5 12 19 26	Sa 6 13 20 27	Su 7 14 21 28
	Mo 1 8 15 22	Tu 2 9 16 23	We 3 10 17 24	Th 4 181 4 18	Fr 5 12 19 26	Sa 6 13 20 27	Su 7 14 21 28
	Mo 1 8 15 22 29	Tu 2 9 16 23	We 3 10 17 24	Th 4 181 4 18	Fr 5 12 19 26 2	Sa 6 13 20 27	Su 7 14 21 28 4

- 3. In the calendar (1), select the required month and year of the time interval beginning (click the items showing year and month). The red item (4) shows the current date.
- 4. In the calendar (2) select the required month and year of the time interval end.
- 5. In the calendar (1) click a day the time interval beginning and hold down the mouse button.
- 6. In the calendar (2) click a day the time interval end and release the mouse button.
- 7. Time interval may be also defined in the input fields (3) showing required time parameters (3).
- 8. To confirm your settings click the OK button.

## Note:

Time interval within one month can be defined in one of the calendars.