

## Time concepts

Different time concepts are used in DelPro software, for example in reports.

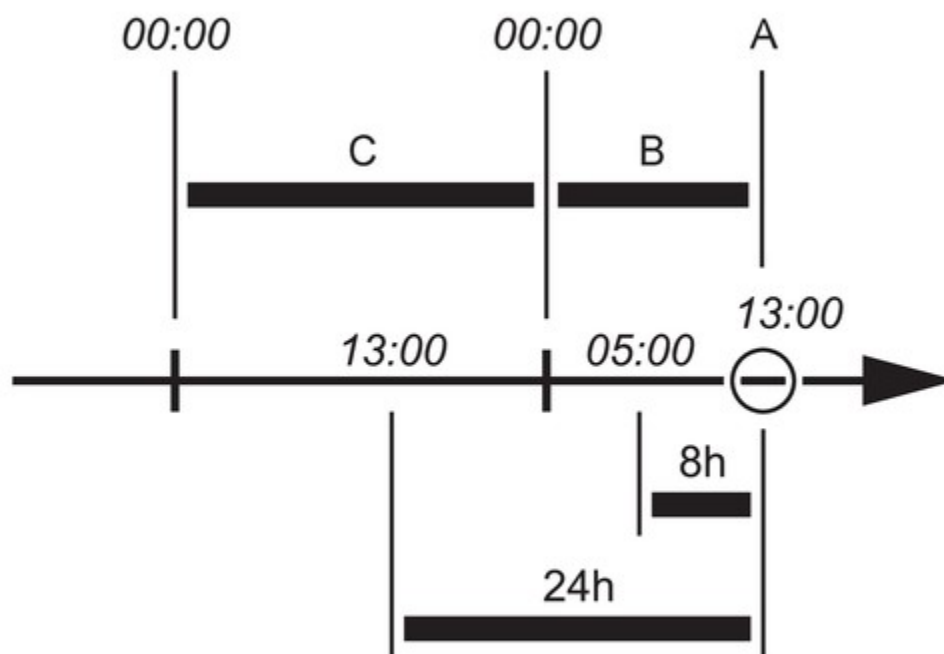


Fig. 2: Time concept example.

### Time concepts

Concept	Description
Dayshift	<p>In the example the dayshift occurs each midnight. After dayshift, data is summarised and recalculated, for example:</p> <ul style="list-style-type: none"> <li>■ Milk yields are summarised and new average values recalculated.</li> <li>■ Settings for milking, treatments, etc. are updated.</li> <li>■ Automatic backups are created and old and unnecessary records are deleted.</li> </ul> <p>The time for dayshift is optional and differs between installations. The time for dayshift is set in the <i>"Milking settings"</i> tab in the <i>"Farm settings"</i> window (<i>"Farm Farm settings"</i>).</p> <p>The dayshift concept is not applicable to farms with automatic milking systems.</p>
Today	<p>Today is the time period between the last dayshift and the current time, for example 13.00 (A). In this case today is 13 hours (B).</p>

Yesterday	Yesterday equals the last dayshift period, always 24 hours ©).
Last 24 hours	This is a rolling time period, between the current time and 24 hours earlier. This period can stretch across a dayshift.
System time	The system time can be set to custom time or to computer time and is set at start-up of the software by the service technician.