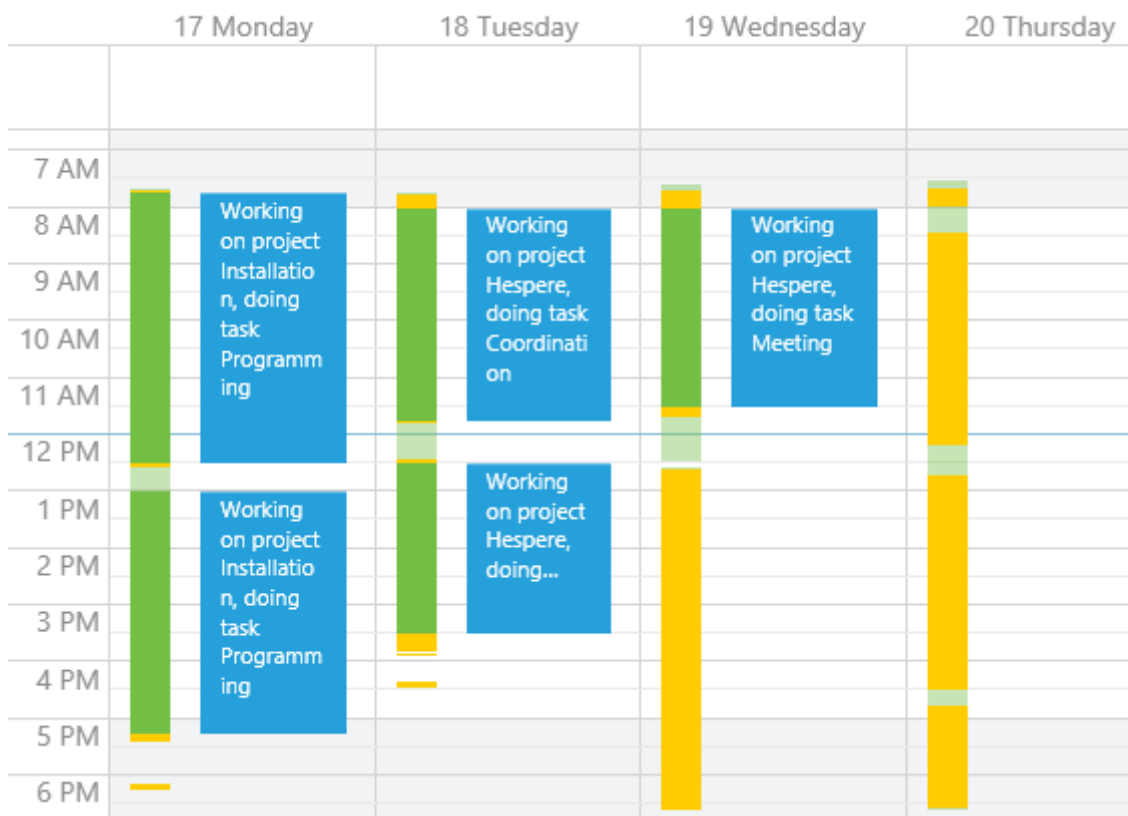# Getting Started With Time Cockpit

What Can Time Cockpit Do For You?

Graphical Calendar

We want to make your life easier by providing a graphical calendar for gathering your time sheet entries. Switch between day, week, or month view depending on the level of details you need. The graphical visualization ensures that you will immediately recognize booking mistakes like missing time sheet entries or unwanted overlapping time sheet entries.

Activity Tracking

The activity trackers help you to reconstruct the time you work on your PC. They automatically log what you are doing. Additionally you can import the call history from your phone if phone calls are relevant for your time sheet. As a developer connect time cockpit to your Microsoft Team Foundation Server to see when you checked in files and when changes happened to your work items. The graphical time sheet calendar visualizes this log and lets you transform activities into time sheet entries with a few mouse clicks.

Applications

Microsoft Outlook
Microsoft Word
Internet Explorer
AdventureApp.UI
Microsoft Visual Studio 2010

Window Titles

ADVENTUREWRKS ID - Projektvorgehensvorschlag.docx - Microsoft Word
Time Sheet
CoFX Extensions for adv   1 h 34 min
Inbox - tim@acme-corp.com - Microsoft Outlook
RE: CoFX Extensions - Message (HTML)

Keywords

Data Adventure App docx Documents ID
Projektvorgehensvorschlag ADVENTUREWRKS
Main UI WPF Projects Development Source xaml View Shell
Word Message HTML FX Extensions Modules RE Time Sheet
Configuration Settings adventure Co Works Solutions Doc Options
Ghost Visual Studio Signal acme corp SL Account Current vssettings Sub
settings Control Cleanup Inbox Metro

Extensibility

You know best how time tracking should work for you. Do you track per task or per project, or do you need to assign cost centres? We ship a data model that works for many smaller companies, but we allow you to tailor time cockpit to your needs. You can add new tables, complement existing tables with properties and relations and you can customize all lists and forms. There is a built-in scripting environment with IronPython and you can even access the time cockpit API with .NET.

APP_Invoice
▶ APP_LegalHoliday
▶ APP_LegalHolidayCalendar
▶ APP_MeansOfTransport
▶ APP_OvertimeCorrection
◢ APP_Project
    ▶ Properties
    ◢ Relations
           APP_Customer
    ◢ Validation rules
           APP_ValidateStartDateLowerEqEnd
           APP_ValidateBillableIfFixedPrice
        Implemented interfaces
        Permissions
▶ APP_SickLeave
▶ APP_Task
▶ APP_TemplateQuery
▶ APP_Timesheet
▶ APP_TimesheetTemplate

Properties

Name	Data type	Allow null values
APP_Billable	Boolean	☐
APP_Budget	Numeric	☑
APP_BudgetInHours	Numeric	☑
APP_Closed	Boolean	☐
APP_Code	Text	☐
APP_Description	Text	☑
APP_EndDate	DateTime	☑
APP_ExternalProjectCode	Text	☑