

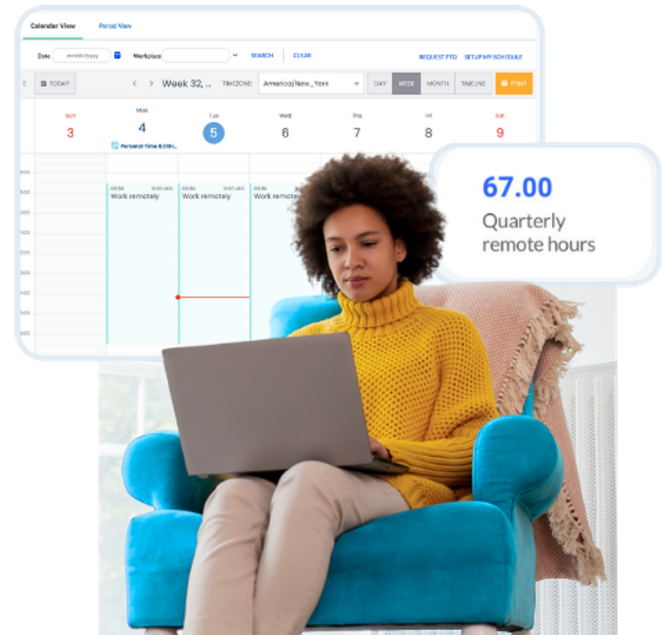
DATABASICS TIME

HYBRID & REMOTE WORK SCHEDULE MANAGEMENT

**Clarity and compliance for hybrid schedules.
Simple for employees. Precise for managers.**

DATABASICS delivers hybrid work schedule management that gives you team calendars, one source of truth for scheduling, and automatic remote work allowance tracking. Employees publish their hours and location in seconds. Managers see team presence at a glance, plan in-office time with confidence, and keep hybrid schedules compliant.

Enforce remote work limits by day of week, month, quarter, or year without spreadsheets and emails. The result is clear, consistent visibility week to week, with less risk and fewer surprises for everyone planning around the team.



Better Visibility

A living team presence calendar shows who is in, where, and when.

Better Compliance

Enforce remote work limits by day of week, month, quarter, or year, automatically.

Better Usability

Employees set their own hours and pick their work location in seconds.

Better Control

Company policy is built in, so rules apply without managers chasing exceptions.

Better Accuracy

Standardize scheduling across teams and cut the errors that spreadsheets create.

Better Integration

Schedules, timesheets, leave, and expense in one system, with no double entry.

HOW IT WORKS

Employees Publish

Set hours and select on-site or remote in seconds.

Calendar Updates

Managers see who is where, week by week.

Limits Track

Remote day usage counts against policy automatically.

Alerts Flag Risk

Approaching or exceeded limits surface early.

AT A GLANCE

Team presence calendar

One view of who is where

Location tagging

On-site, remote, or by workplace

Remote day limits

Week, month, quarter, or year

Automated alerts

Flag limits before they are exceeded

Self-service scheduling

Employees publish their own hours

Leave in one view

PTO and schedules together

Global rules

One model, local policy, global reporting

ERP & payroll sync

NetSuite, Intacct, Dynamics, SAP

FEATURES

One view of who is where

Create a living team presence calendar to plan on-site collaboration and remote days. Managers see team presence at a glance and plan in-office time with confidence, week to week, with fewer surprises.

Connected to Time and PTO tracking

Manage schedules, timesheets, and leave in one place, with no silos and no double entry. A remote day, a project hour, and a vacation request all live in the same employee record.

Self-service by design

Employees set their own hours and select their work location in seconds, so hybrid scheduling never becomes another manager task or another form to chase down each week.

Policy guardrails

Track and enforce remote work limits by day of week, month, quarter, or year with automated hybrid schedule policy enforcement. Rules apply consistently without manual review or chasing.

Scales with your organization

One scheduling model supports local rules and global reporting, so a policy difference in one country or entity does not require a separate system to administer alongside it.

No more spreadsheets

Standardize scheduling across teams and retire the parallel spreadsheets and email threads that create version conflicts, missed limits, and unreliable reporting.

WHO IT'S FOR

Professional Services

Government Contractors

Nonprofits

Contract Research

Healthcare

Staffing

Field Services

International Development

Delivery & Pricing

Provided as a SaaS subscription priced per user. Hybrid scheduling is part of DATABASICS Time, so there is no separate system to buy, deploy, or administer.

System Integration

Connects with Payroll, HR, Finance, Accounting, ERP, HRIS, and CRM systems. Includes a comprehensive REST API and webhooks for custom data flows.



DATABASICS delivers time and leave tracking, expense reporting, and employee purchasing management solutions that lead the industry in value, performance, and adaptability. Integrations are offered for major accounting, payroll, and HR providers. DATABASICS' customers range from regional businesses and nonprofits to global enterprises.

Learn More

