

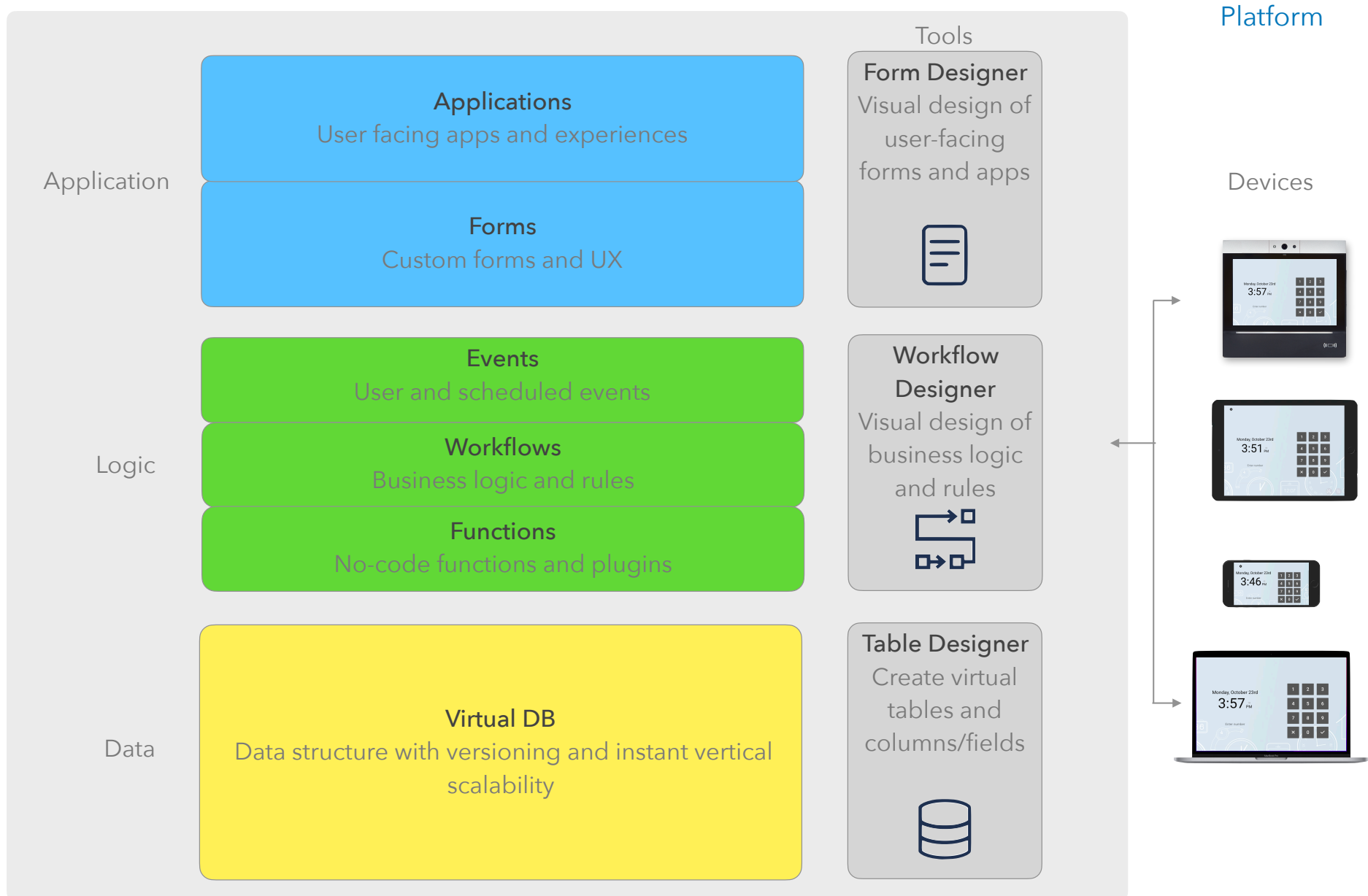
Platform Overview

No-Code platform for building business applications.

Includes tools for UX, business logic and integrations.

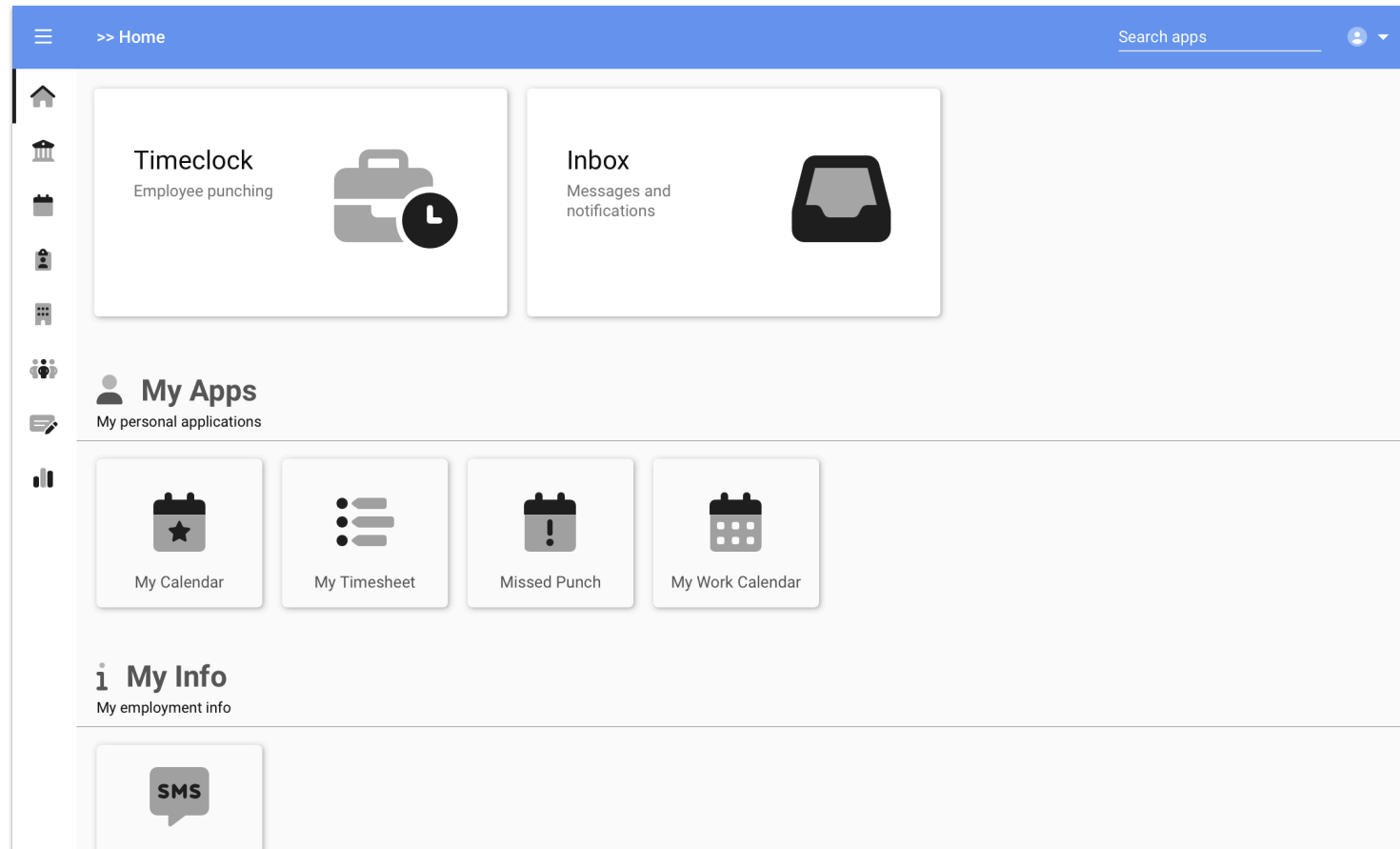
Features pre-built applications for workforce management including time, scheduling, attendance, time clocks and mobile.





Platform stack with application, logic and data layers. Authoring tools allow creation and extension of all components and logic.

Application Examples



While any application could be created on the platform, the emphasis is on HR applications surrounding time and labor management, such as timekeeping, time capture, scheduling, attendance and related topics. Lets start by looking at some of the applications for front-line worker use.

Time Capture

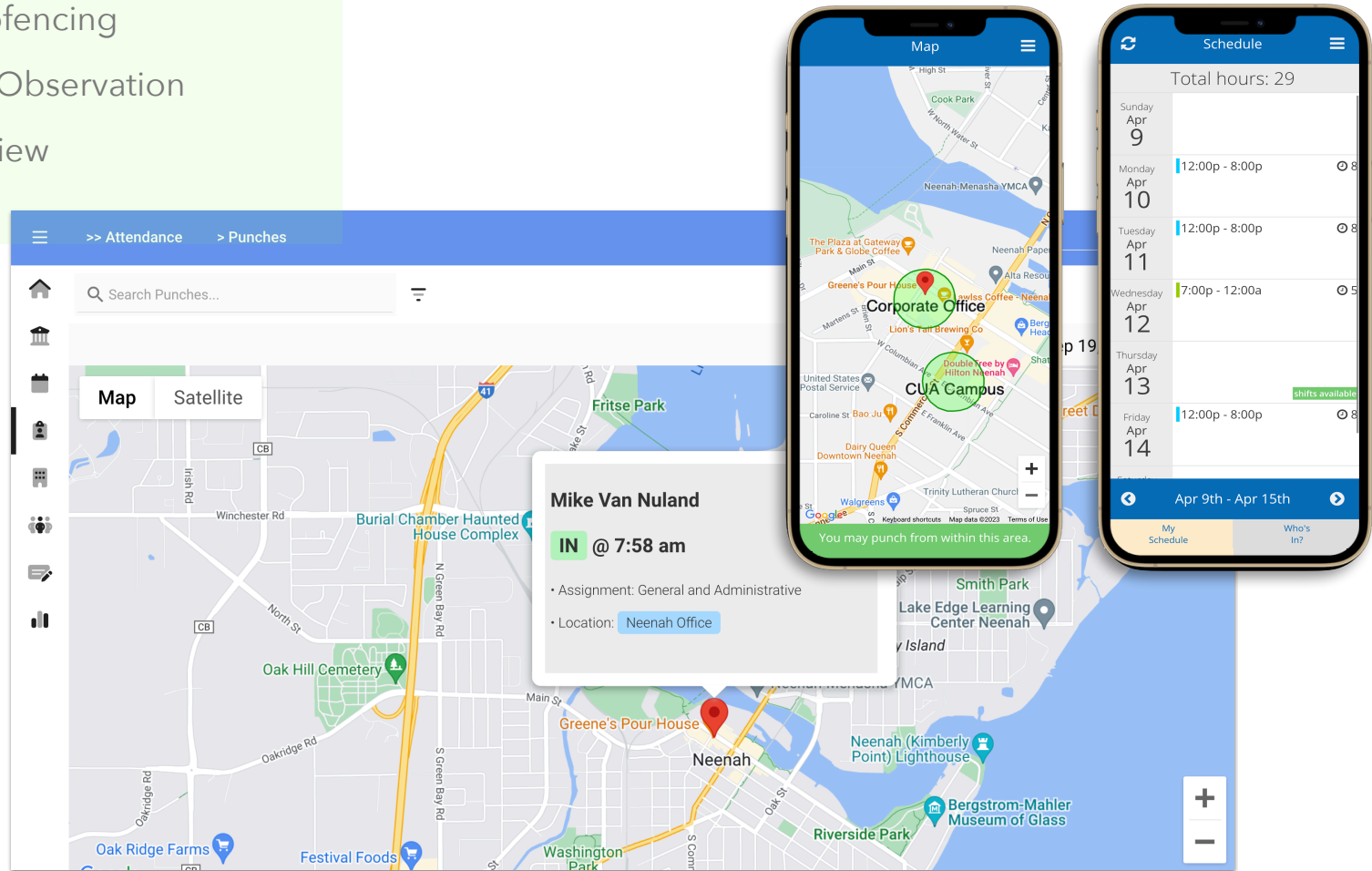
Clocks and worker-facing applications

- ✓ 8" Touchscreen, Android
- ✓ PoE+
- ✓ Integrated HID Prox or Barcode
- ✓ Optional Facial biometric
- ✓ Online real-time access
- ✓ Offline caching



One option in time capture is the hardware time clock. The clock is engineered to be always-on and capture punch transactions for groups of any size. Additional benefits include optional biometrics, card readers and offline support. The hardware timeclock runs the same app as web and mobile client devices.

- ✓ Progressive Web App
- ✓ Geocoding/Geofencing
- ✓ Enforcement vs Observation
- ✓ Timecard map view
- ✓ Offline support



Clocking on mobile with geocoding and geofencing. Optionally restrict punching by location, or manage passively by capturing punch location and reviewing on the punch map.

Punching - Assignment

- ✓ Customizable form/buttons
- ✓ Submit workflow
- ✓ Display daily schedule / assignment
- ✓ Show job assignments
- ✓ Show weekly hours

The screenshot shows a mobile application interface for a worker named Mike Van Nuland. At the top, a blue header bar contains a 'Menu' icon, the name 'Mike Van Nuland', and a 'Done' button with a right arrow. Below the header, the interface is divided into two main sections. The top section displays a greeting 'Good Morning' and the name 'Mike Van Nuland' in blue, with the date '09/18/2023' and time '2:30:26 PM' in the top right. Below this is a row of four green buttons labeled 'IN', 'OUT', 'Start lunch', and 'End lunch'. The bottom section is titled 'Today's Assignments' and contains a single assignment entry: 'Neenah Office' (in a blue box), 'Manager' (in a purple box), and '7:00 am - 2:30 pm'.

IN	OUT	Start lunch	End lunch
Today's Assignments			
Neenah Office Manager 7:00 am - 2:30 pm			

On hardware timeclocks, mobile or PC, presents a custom form when workers punch, showing action buttons, today's assignments, or week-to-date hours. Each button can launch an additional navigational step/panel or call a workflow.

Punching - Allocation

- ✓ Any button optionally prompts for Assignment selection
- ✓ Current user's assignments are displayed
- ✓ Timecard amended with chosen assignment
- ✓ 100% created with Form Designer and submission handled by workflow

Menu

Mike Van Nuland

→ Done

Choose Assignment

Mike Van Nuland

09/18/2023
2:30:54 PM

Assignment			
Name	Description	StartDate	StopDate
G&A	General and Administrative	2022-10-01	2023-12-31
20.BUG-FIXES - COD...	Web Portal, Bug Fixes - Coding	2000-01-01	2099-12-31
CUST-1-DOD-23	Content Production - QA	2000-01-01	2099-12-31

Select

A button selection causes navigation flow within panels of the form. In this case, IN prompts for an assignment selection, but could also prompt for some other allocation: cost center, department, job code or project/task.

Punching - Receipt

- ✓Timestamp recorded
- ✓Receipt ID presented
- ✓Transaction time 2-10 seconds depending on level of interaction, biometrics and form navigation options

The screenshot shows a mobile application interface with a blue header bar. On the left of the header is a 'Menu' icon and text. In the center is the name 'Mike Van Nuland'. On the right is a 'Done' button with a right-pointing arrow. Below the header, the main content area has a white background. At the top of this area, it says 'Thank you' followed by 'Mike Van Nuland' in a larger, bold blue font. To the right of this, the date and time '09/18/2023 2:31:13 PM' are displayed. Below this, the text 'Your punch has been recorded at:' is followed by the timestamp '2023-09-18 14:31:03' in a bold font. Underneath that is 'Receipt# 1667'. In the bottom right corner of the main content area, there is a green rectangular button with the text 'OK' in white.

Data binding allows the form to display user and transactional data. In this case, submission of the timeclock form to a workflow results in a successfully saved transaction. The unique ID of that transaction is displayed to the worker as a receipt and guarantee that the punch was recorded.

- ✓ Work schedule
- ✓ Availability calendar
- ✓ Timesheet
- ✓ Leave

The image displays three screenshots of the SimplyWork self-service interface, showing different views for a worker.

My Work Schedule: This view shows a calendar for September 2023. It includes a search bar and a list of events. For example, on Monday, September 18th, there is a shift from 10:45a to 4p for the 'Chef' position at 'Neenah Office'. On Tuesday, September 19th, there is a shift from 7a to 2:30p for the 'Manager' position at 'Neenah Office'.

My Availability: This view shows a calendar for August 2023. It includes a search bar and a list of availability slots. For example, on Tuesday, August 1st, there is an 'All day' slot. On Wednesday, August 2nd, there is an 'All day' slot. On Thursday, August 3rd, there is a slot from 6:15a to 12p. On Friday, August 4th, there is a slot from 12a to 12p, which is marked as 'Not available'. At the bottom, it shows 'Number of slots 11' and 'Available hours 55.50'.

My Timesheet: This view shows a table of time entries for the week of April 24th to April 30th, 2023. The table has columns for Time, Action, Hour Type, REG, and Exceptions. The entries are as follows:

Time	Action	Hour Type	REG	Exceptions
7:00am	IN	Regular		General and Admin...
11:03a...	StartLunch	Regular	4.000	4.000
12:34p...	EndLunch	Regular		Content Productio...
4:13pm	OUT	Regular	3.750	7.750
7.750				
Tuesday, Apr 25th 2023				
7:00am	IN	Regular		Web Portal, Bug Fi...
32.750				

All devices (timeclock, PC and mobile) can present additional self-service applications to workers, such as schedule, availability and timecard review. Workers can “approve” their time by attesting that the computed timesheet is correct.

- ✓ Employee survey
- ✓ Safety / Injury report
- ✓ Job tickets
- ✓ Certifications
- ✓ Future HR forms

Menu NICOLE CHAPIN Done

NICOLE CHAPIN 09/18/2023 3:33:11 PM

Injury Form

If you get injured, please fill out this form and submit on the day of the injury.

What day did you get hurt?

Injury Type

Please describe your injury-

Menu Certifications Done

Search Certifications...

Add

Employees	CertificationTypes	CompletionDate	ExpirationDate
Hollister, John (8888)	Certification D Certification B	2023-01-10	

Menu NICOLE CHAPIN Done

Job Safety Review

We invite you to share your views from your experiences about the health and safety of your work through this survey. Please answer the questions below referring to the hazards that you as a worker face during your job including the sufficiency of the occupational health and safety (OHS) policies and procedures currently in place.

Your answers will help us point out the areas that need improvement in order to protect the health and safety of workers. Please answer the questions carefully.

Hazards in the Workplace

How often do you lift or push items weighing above 20 kg at least 10 times during the day?

☐ Never

☐ Sometimes

Any HR form can be created and added to the form library. Workers can select and submit forms for an unlimited number of employment scenarios.

Time & Schedules

Workforce management apps created for time and scheduling.

Time Management

- ✓Rule processing
- ✓View exceptions and allocations
- ✓Correct punches
- ✓Amend time
- ✓View OT
- ✓Custom filters
- ✓Approve time and exceptions
- ✓Real-time posting/calculations

The screenshot displays the 'Attendance > Timesheets' interface. On the left, a sidebar lists employees: Hollister, John (8888), Controller, Frank (1246), and Van Nuland, Mike (99999). The main table shows timecard data for 'Worked' status, filtered for the period 'Apr 17 - Apr 23 2023'. The table columns include Time, Effective, Action, Hour Type, Hours, REG, OT, DT, WTD, and Ass. The data is organized by day: Monday, Apr 17th 2023; Tuesday, Apr 18th 2023; and Wednesday, Apr 19th 2023. Each day's entries show punch times (IN/OUT), lunch breaks (StartLunch/EndLunch), and calculated hours (REG, OT, WTD). The total hours for the period are 49.750 REG, 40.000 OT, and 9.750 WTD.

Employee Timecards	Time	Effective	Action	Hour Type	Hours	REG	OT	DT	WTD	Ass
Monday, Apr 17th 2023										
Hollister, John 8888	6:56am	7:00am	IN	Regular						
Controller, Frank 1246	11:10am	11:15am	StartLunch	Regular	4.250	4.250			4.250	
	11:46am	11:45am	EndLunch	Regular						
	6:00pm	6:00pm	OUT	Regular	6.250	6.250			10.500	
					10.500	10.500				
Tuesday, Apr 18th 2023										
	6:48am	6:45am	IN	Regular						
	7:00pm	7:00pm	OUT	Regular	12.250	12.250			22.750	
					12.250	12.250				
Wednesday, Apr 19th 2023										
	7:00am	7:00am	IN	Regular						
	12:15pm	12:15pm	StartLunch	Regular	5.250	5.250			28.000	
	12:50pm	12:45pm	EndLunch	Regular						
					49.750	40.000	9.750			

Timecard application built using the application designer showing a workers timesheet. All rules and calculations are implemented using visual workflows, so no rule is too complicated or out-of-scope. Working in new locales? Creating new timekeeping rules is as easy as drawing a picture.

Scheduling & Availability

- ✓ Worker availability publishing
- ✓ Rotating shifts
- ✓ Open shift management
- ✓ Clock schedule restrict
- ✓ Absence and tardy

The top screenshot shows the 'Employee Availability' view for August 2023. It displays a calendar grid with availability for two employees: John Hollister (8888) and Mike Van Nuland (9999). John's availability includes 'All day' on Tue and Wed, and '6:15a - 12p' on Thu. Mike's availability includes '6:15a - 12p' on Tue and Wed, and '6:15a - Noon' on Thu. The bottom screenshot shows the 'Shift Scheduler' view for September 5-18, 2023. It displays a grid of shifts for various resources, including Wendy Abbes, Diana Abrams, Ellis Ackerman, Tim Mohegan, Kathryn Akins, and Maria Alamo. The grid shows shifts for three different shifts: First Shift (7am - 3pm), Second Shift (3pm - 11pm), and Third Shift (11pm - 7am). The total number of days is 11, and the total available hours are 55.50.

Scheduling applications for managers and workers, managing availability and planning for time off all utilize the schedule views available within the application builder. Separate scheduling apps can be created to handle differences in departments or along business lines.

- ✓ Custom form to capture input for a business process
- ✓ Form submitted to a workflow which routes the data and implements the process

The screenshot shows a web application interface for publishing availability requests. The top navigation bar is blue and contains the text '>> Scheduling > Publish Availability Request [Publish Availability Request]' and a 'Search apps' field. Below the navigation bar, the page title 'Publish Availability Request' is displayed in a grey sidebar. The main content area has a white background and contains the following elements:

- Publish Availability Request** (Section Header)
- Wed Oct 25, 2023 2:20:57 PM** (Timestamp)
- Use this form to publish availability requests for a range of dates. Employees can then submit availability based on the published dates and options entered below. The Display start/stop dates control when the availability request will be visible to employees, allowing requests to be published in advance and self-expire.** (Instructional text)
- Request start date** (Label) with a date picker input field.
- Request end date** (Label) with a date picker input field.
- Publish Options** (Section Header)
- ☐ Include weekends
- ☐ Include holidays
- Valid from (when employees see it)** (Label) with a date picker input field.

Business processes can be automated through a form which submits requests to a workflow. In this example, publishing worker availability requirements in order to capture and preview availability before scheduling.

Rule Configuration

Applying workflows to time data in order to create unique pay policies and calculations

Writing Rules

- ✓ Custom rule editor
- ✓ Define execution role
- ✓ Publish editable rule parameters
- ✓ Data type validation

The top screenshot shows the rule configuration form for 'Shift premium, basic'. The fields are:

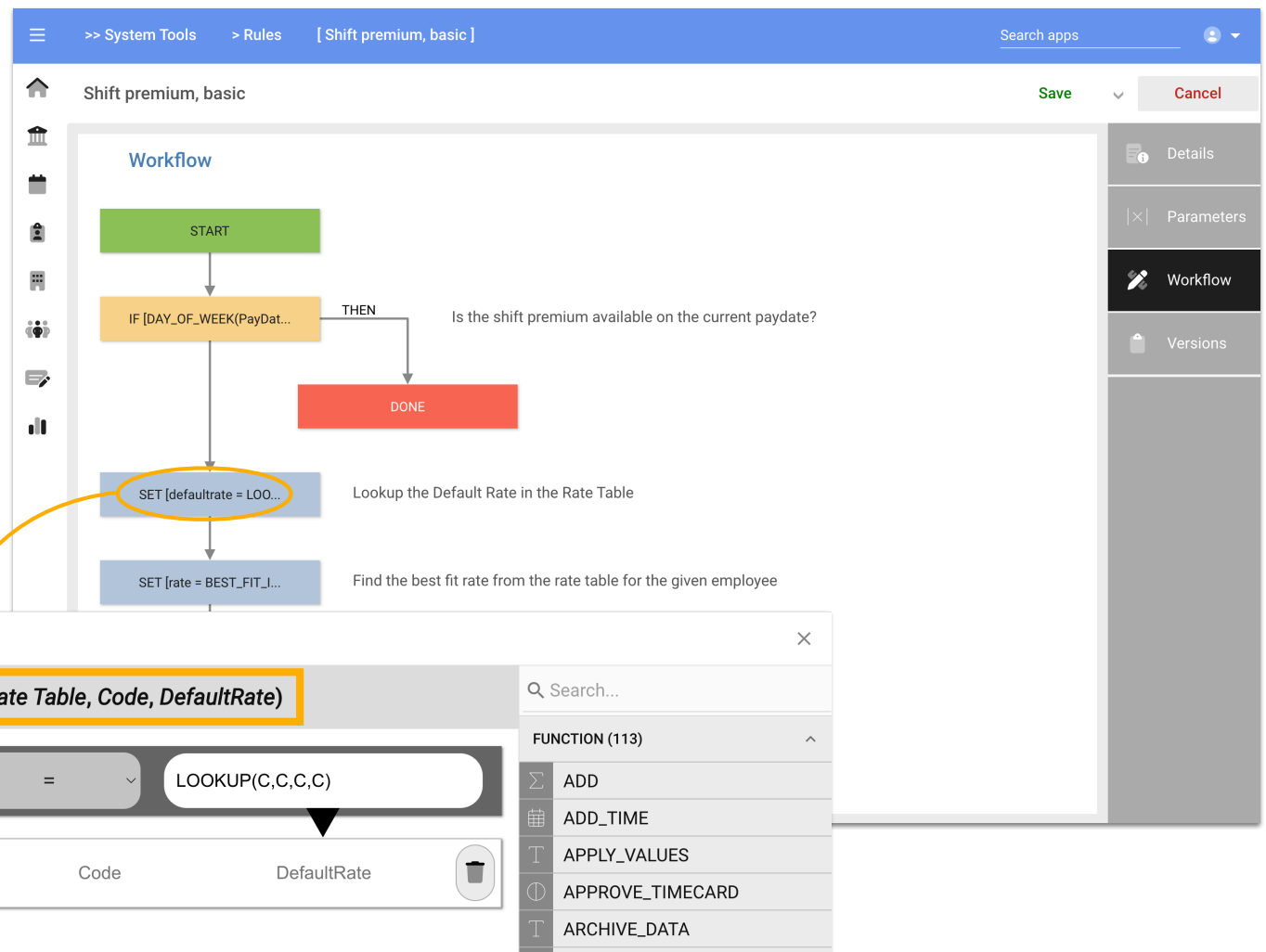
- Name*: Shift premium, basic
- Category: Shift premium
- Rule Type*: Time
- Rule State (when does it get executed)*: [Empty]

The bottom screenshot shows the 'Rule Parameters' table:

Name	Data Type	Source	Default Value	Comments
Start time	Time			The start time of the shift premium
Stop time	Time			The stop time of the shift premium
Days of week	List	Days		The days of the week for which the shift premium is
Rate Table	Lookup			The rate table to use for awarding pay during this s...
Minimum hours	Float		0	The minimum number of hours needed before the s...
HourType	Lookup			The earnings code to use for the REG portion of any

Rules are developed using workflows which act as a decision tree for a pay policy. Rules are parameterized when written so the decision logic can be applied across different domains or locales, where inputs might vary but rule logic remains the same.

- ✓ Visual rule designer
- ✓ Decision tree with functions
- ✓ Access to math, date, DB and logical functions
- ✓ User specified parameters
- ✓ Temporary variables
- ✓ Extensible



Rule decision tree logic is implemented in a visual workflow. Rounding, overtime, shift premium, rest, meal break enforcement, minimum/maximum work hours, gross-ups, holidays are all examples of rules which are described and executed by the visual workflow.

- ✓ Pay Groups aligned with work rules, projects, contracts
- ✓ Rules expose parameters and locale specific details
- ✓ Rules shared across Pay Groups and locales

The screenshot displays the 'Pay Groups' management interface in the SimplyWork system. The top section shows a list of pay groups with columns for Name, Description, Frequency, Example Date, and Week Ending. The '700CBA' pay group is highlighted, with its description '700 PORTSMOUTH NAV HOSP HRLY-CBA' circled in orange. An arrow points from this entry to a detailed view of the '700CBA' pay group.

In the detailed view, the 'Pay Group Rules' section is shown. A list of rules is displayed, including 'Initialization', 'Attendance, early arrival', 'Attendance, early departure', 'Overtime after 40 hrs', 'Round effective time, add grace minutes', 'Schedule punching too early', and 'Shift premium, basic'. The 'Shift premium, basic' rule is highlighted with an orange box, and an arrow points from it to a 'Pay Group Rule' dialog box.

The 'Pay Group Rule' dialog box shows the following parameters:

- Start time: 07:00 AM
- Stop time: 04:00 PM
- Days of week: Monday, Tuesday, Wednesday, Thursday
- Rate Table: SH2
- Minimum hours: 0
- HourType: (dropdown menu)

The dialog box also includes 'Delete' and 'Save' buttons.

Pay Groups are logical groupings to which workers are aligned. Each Pay Group then lists the rules and input parameters per that groups pay policies.

Integration Tools

Move data via APIs, files and Ad-hoc sources.

- ✓ Consume APIs, files and data feeds
- ✓ JSON, XML, SOAP, CSV
- ✓ Scripts and Translations
- ✓ Functions
- ✓ Scheduled events
- ✓ On-demand data sources
- ✓ Publish virtual APIs for consumer access

The screenshot displays the 'Employees (SOAP)' integration tool interface. The main window shows a 'Field Mapping' grid with columns for Source, Source Preview, Target, Transformations, and Target Preview. The grid lists various source fields and their corresponding target fields, with some mappings using 'script' transformations. An orange arrow points from the 'script' button in the 'Transformations' column to the 'Edit Mapping' dialog box below. The dialog box shows the formula 'SET HireDate = STR_TO_DATE(b:CompanyHireDate, %Y-%m-%dT%H:%M:%S)' and a function library on the right.

Source	Source Preview	Target	Transformations	Target Preview
b:CompanyHireDate	2018-07-31T00:00:00	HireDate	script	2018-07-31
b:Country		choose target		
b:EmailAddress	xxxxxx@fkiat.com	choose target		
b:EmployeeID	1031	AccountNumber	script	1031
b:EmployeeNumber	7765	Number	script	7765
b:FirstName	Roel	Firstname	script	Roel
b:IsActive	true	Inactive	script	0
			script	Huinink
			script	EO (291)

Edit Mapping

SET HireDate = STR_TO_DATE(b:CompanyHireDate, %Y-%m-%dT%H:%M:%S)

SET HireDate = STR_TO_DATE(b:CompanyHireDate,C)

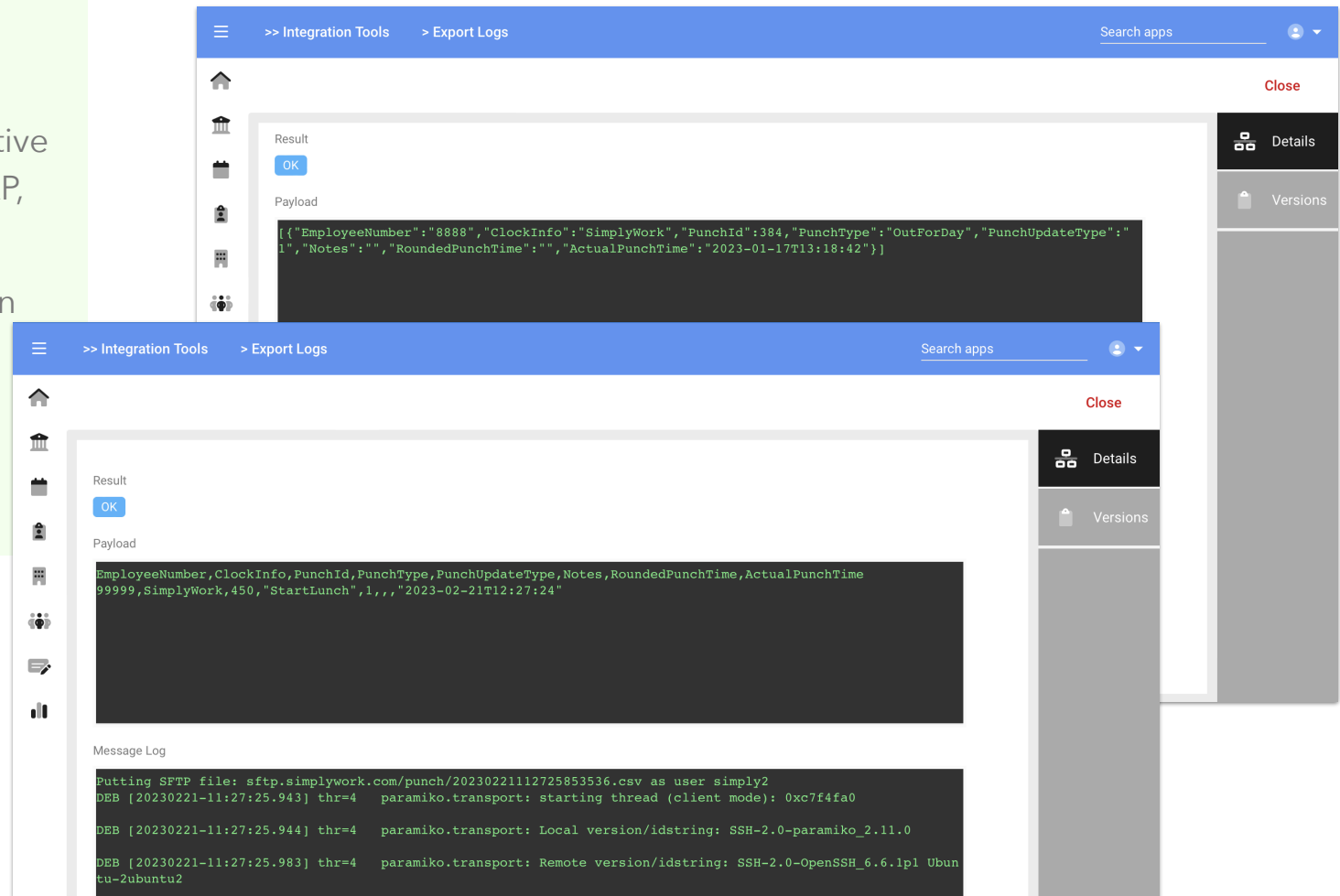
STR_TO_DATE b:CompanyHireDate %Y-%m-%dT%H:%M:%S

FUNCTION (113)

- ADD
- ADD_TIME
- APPLY_VALUES
- APPROVE_TIMECARD
- ARCHIVE_DATA
- ATTRIBUTE
- BACKUP
- BEST_FIT
- BEST_FIT_ITEMS
- CALC

Import and export data in any format using mappings, translations and scripts. Scripts access our function library and work much like an formula cell within Excel. Data can be pushed, pulled or virtual API's exposed to an outside consumer service.

- ✓ Readily convert incoming and outgoing data between formats
- ✓ Convert between Native and JSON, XML, SOAP, CSV and Fixed
- ✓ Scripts and translation tables for unlimited formatting
- ✓ Extensive logging



Data can be mapped to fit the requirements of any existing or legacy system. In this example, a source punch transaction can be sent to a payroll system in JSON or CSV, in real-time or as a batch.

Author Tools

No code platform tools for creating applications

Table Designer

- ✓ Create virtual tables
- ✓ Specify data fields
- ✓ Smart color labels
- ✓ Connect to external sources
- ✓ Vault attribute for extra protection

The screenshot displays the 'Table Designer' interface. The top section shows a list of tables with columns: Name, Description, Rows, Transaction, and Type. The bottom section shows a detailed view of the 'Activities' table, including a 'Table Fields' table and a sidebar with options like Details, Fields, Appearance, Table Data, Metrics, and Versions.

Name	Description	Rows	Transaction	Type
AccessPolicies	Device-based user access policies	2		System
AccountGroups	Hierarchical groups for managing accounts	31		User
Accounts	List of General Ledger accounts	27		User
		5		User
		1		User
		2		User
		3		User
		101	Transaction	User
		63	Transaction	User
		6		User
		11		User
		12	Transaction	User

Name	Data Type	Description	Options	Reserved
Name	string	The unique name or abbreviation for the activity		
Description	string	The name of the activity	key	
Inactive	bool	When set the activity becomes inactive		
Color	color			

The core of any application is the underlying schema, which consists of tables and columns. All schema is virtual, such that an author can create any number of elements with data types, attributes and lookups. The Vault feature allows the author to specify which fields are doubly encrypted (in addition to the entire DB being encrypted) for additional PII protection .

Form Designer - Applications

- ✓Form designer with extensive components
- ✓Flow control based on input
- ✓UX for all applications (web, mobile, clock)

The screenshot displays the 'Form Designer' application interface for a 'Timeclock' form. The main workspace shows a form layout with a 'Punch' card containing buttons for 'IN', 'OUT', 'Start lunch', and 'End lunch'. Below these are input fields for time and a section for 'Today's Assignments'. A yellow arrow points from the 'Picture' component in the left-hand component palette to the 'End lunch' button in the form. An 'Update "Button Group" Component' dialog is open in the foreground, showing a table of conditions and actions, schema filters, and dimensions.

Update "Button Group" Component

Conditions	Action
<input checked="" type="checkbox"/> PunchAction = (IN)	go to Assignment
<input checked="" type="checkbox"/> PunchAction ? (IN)	Submit and go to Result

Schema: PunchActions

Caption Field: Description

Schema Filters: Type = (IN, OUT) ☒ Name not in (StartBreak, EndBreak) ☒

Width: pixels

Height: 80 pixels

Buttons: Remove, Save

Core to all user experiences, the Form Designer is used to create user-facing forms and application interfaces. Form navigation, field properties and display attributes are managed within the drag-n-drop designer.

Form Designer - Form Publishing

- ✓ Job surveys, compliance and safety forms
- ✓ Extensive components
- ✓ Geo tracking
- ✓ E-Sign
- ✓ Workflow distribution
- ✓ Form library
- ✓ Document storage

The screenshot shows the 'Form Designer' interface for a 'Job Satisfaction Survey'. The top navigation bar includes 'Application Design Tools', 'Form Designer', and the survey title '[Job Satisfaction Survey]'. A search bar and user profile icon are on the right. The main workspace is divided into three sections: a left sidebar with a 'User Interface' component palette, a central canvas, and a right sidebar with a 'Details' panel.

User Interface Components:

- Button
- Button Group
- Chip Field
- Data View
- Divider
- Form Separator
- HBox
- Header (form name)
- Header (user name)
- Html
- Picture
- Rich Text
- Scheduler

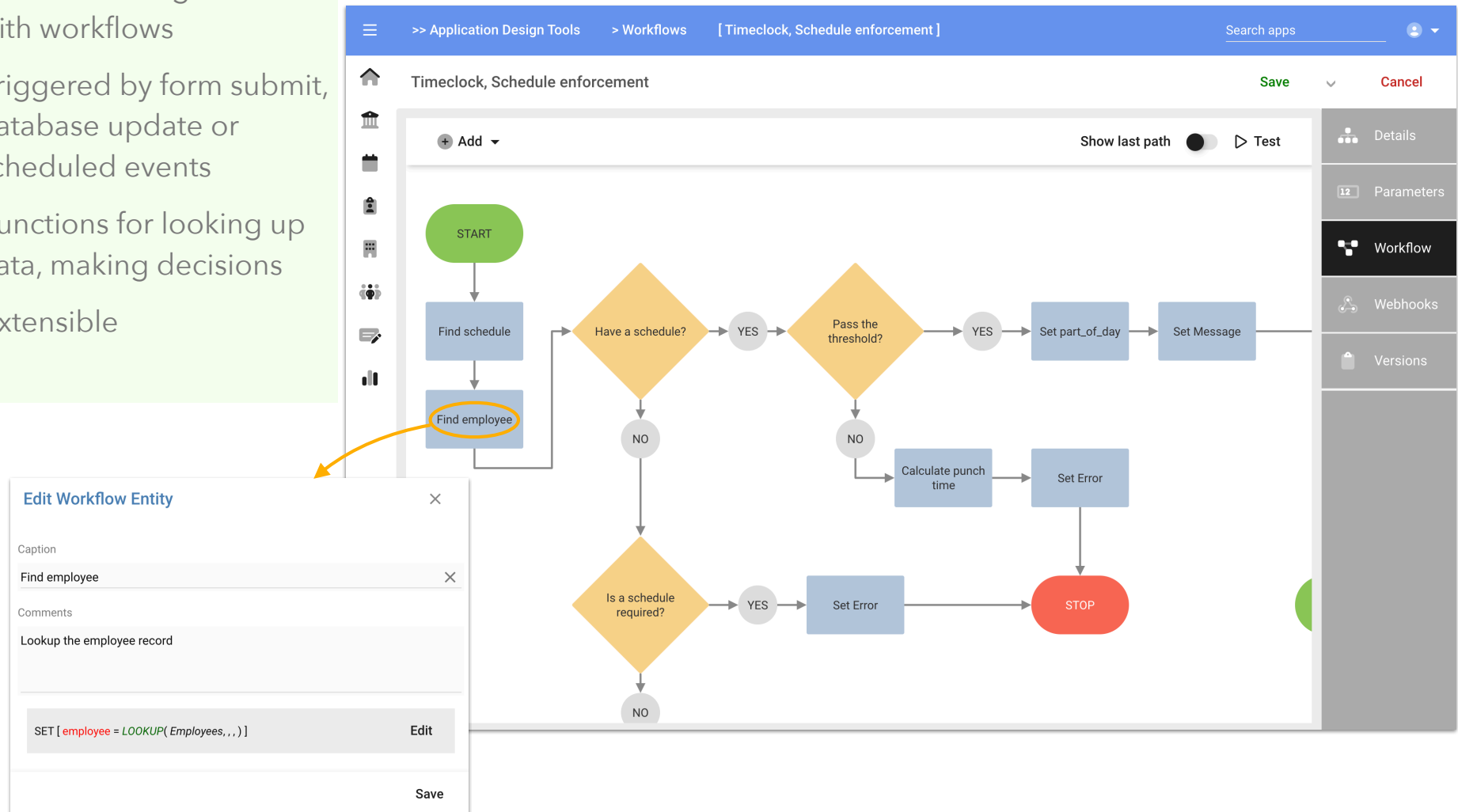
Form Content:

The form is titled 'Job Safety Review' and includes the following sections:

- Header:** {user.Firstname} {user.Lastname} {date} {time}
- Introduction:** We invite you to share your views from your experiences about the health and safety of your work through this survey. Please answer the questions below referring to the hazards that you as a worker face during your job including the sufficiency of the occupational health and safety (OHS) policies and procedures currently in place.
- Statement:** Your answers will help us point out the areas that need improvement in order to protect the health and safety of workers. Please answer the questions carefully.
- Section: Hazards in the Workplace**
- Question 1:** How often do you lift or push items weighing above 20 kg at least 10 times during the day?
 - ☐ Never
 - ☐ Sometimes
 - ☐ Often
 - ☐ Always
- Question 2:** How often do you perform new tasks or tasks that are unfamiliar to you?

Create a form library with all HR forms covering any aspect of employment. Forms can be delivered via notification or in a workers inbox, or setup as an app on the menu.

- ✓ All business logic created with workflows
- ✓ Triggered by form submit, database update or scheduled events
- ✓ Functions for looking up data, making decisions
- ✓ Extensible



The heart of all business logic is the Workflow Designer. The decision structure of the workflow controls the path taken and calculations along the way. Each node contains a formula much like a cell within Excel, providing access to our functions library. All timekeeping and scheduling rules, business processes and other logic are housed within the workflow framework.

Functions & Plugins

- ✓ Excel-like functions for math, date/time, DB and logical tasks
- ✓ Publishable parameters
- ✓ Called from Workflows
- ✓ Entry point to plugins
- ✓ Plugins for specialized tasks and 3rd party connections

The screenshot displays the SimpleWork Application Design Tools interface. The top navigation bar shows '>> Application Design Tools > Functions'. Below this, a search bar and an 'Add' button are visible. A table lists available functions:

Name	Description	Category
ADD	Add two numbers together	Math
ADD_TIME	Add (or subtract) minutes to a datetime	Date
APPLY_VALUES	Applies source values to data for the target data types	Logical

The 'ADD_TIME' function details are shown in a modal window. It includes fields for Name (ADD_TIME), Description (Add (or subtract) minutes to a datetime), and Category (Date). The Function return type is set to 'datetime'. The Code field contains the following code:

```
value + timedelta(seconds=minutes*60)
```

Below the code, an 'Example usage' section shows:

```
ADD_TIME("2021-09-23 09:05:00", 7) // adds 7 minutes to the timestamp
```

At the bottom, there is an 'Add Argument' button and an 'Arguments' section. A sidebar on the right contains links for 'Details', 'Publisher', and 'Versions'.

OK, so there has to be code somewhere. Functions and plugins are the entryway to the underlying code tools, and are extensible.

- ✓ Create applications with no code
- ✓ Define the icons, data source and forms
- ✓ Select from list, card, map, task and calendar views
- ✓ Smart actions to launch workflows or related forms
- ✓ Filters for popular user requests

Application Views Configuration

Choose the **views** available to users of the app. The basic views which work for most apps are **list** and **card** which display the underlying data in a grid or as a card. **Map** allows you to view on a map using an **address** field in the table. **Task** uses a status or other field in the table to create a Kanban-style board which allows dragging and dropping between columns. **Resource List** is like List but with an additional table displayed to the side which filters the list data (explorer style). **Calendar** displays data in classic day, week, month and annual calendar views using an underlying date/time field. **Scheduler** includes an additional resource table and more sophisticated timeline views of the data, such as with project management or resource scheduling.

Available views

List X Calendar X

Application Form Configuration

Available fields. This is convenient for... then choose **form library**. Choose **no** where an edit to one row could effect

Comments X Hours X

Actions Configuration

Add custom **action** buttons to your application tool bar. Action buttons allow you to call workflows or launch specific forms to add data to the app.

Add Action					List Actions
	Caption	Type	Target	Location	Options
≡ X	Approve	workflow	Timecard, approve time	top	Hint
≡ X	Unapprove	workflow	Timecard, unapprove time	top	Hint
≡ X	Add Punch	table	Punches	top	Hint
≡ X	Add Hours	table	Punches	top	Hint

The application builder pulls together the Tables, Forms, Events, Workflows and other elements which make the final user-facing application. Here we control the apps outer appearances, views and user experience.

View Styles

Map

Card

Task

List

The image displays four different view styles for a location management application. Each view is a screenshot of the same application interface, which includes a top navigation bar with 'Demographics' and 'Locations' tabs, a search bar, and a sidebar with various icons.

- Map View:** Shows a map of the United States with a red pin marking a location in Wisconsin. A pop-up window displays details for the 'Executive Office' at 1718 Buckhorn Lane, Neenah, WI 54956.
- Card View:** Displays location data as a grid of cards. Each card includes a thumbnail image, a title, a region label, and the address. Examples include 'West Coast Office' (Northeast), 'Washington DC' (Southwest), and 'Neenah Office' (Midwest).
- Task View:** Shows location data as a grid of task cards. Each card includes a thumbnail image, a title, a region label, and the address. Examples include 'Neenah2 Office' (Western), 'Executive Office' (Midwest), and 'Home Office (Mike)' (Midwest).
- List View:** Displays location data as a table with columns for Name, Description, Address, Timezone, Region, Status, and Color. The data is as follows:

Name	Description	Address	Timezone	Region	Status	Color
WHM	West Coast Office	500 East Main Avenue Spo...	US/Mountain	Northeast		We...
WA	Washington DC	1600 Pennsylvania Avenue...	US/Eastern	Southwest		Wa...
WI	Neenah Office	132 West Wisconsin Aven...	US/Central	Midwest		Ne...
WI2	Neenah2 Office	132 West Wisconsin Aven...	US/Central	Western		Ne...
EO	Executive Office	1718 Buckhorn Lane Neen...	US/Central	Midwest		Exe...
RM1	Home Office (Mike)	3093 Rose Moon Way Nee...	US/Central	Midwest	Inactive	Ho...

Depending on the underlying data, applications can make use of list, task, card and map views of the data.

Finished Application

The screenshot displays a timecard application interface with the following components highlighted:

- Quick Filters:** A dropdown menu labeled "Worked" with a close button (X) and a filter icon.
- Smart Actions:** A set of icons for actions: checkmark, close, clock, and plus, along with an "Add" button.
- Form Selection:** A date range selector showing "Apr 17 - Apr 23 2023" with navigation arrows.
- Date Filters:** A date range selector showing "Apr 17 - Apr 23 2023" with navigation arrows.
- Column Formatting:** A table header with columns: Time, Effective, Action, Hour Type, Hours, REG, OT, DT, WTD, Ass.
- Templating:** A sidebar titled "Employee Timecards" showing employee details and time summaries.
- Summarizing:** A sidebar showing employee details and time summaries.
- Resource:** A sidebar showing employee details and time summaries.
- Grouping:** A sidebar showing employee details and time summaries.
- Transaction Source:** A sidebar showing employee details and time summaries.
- Group Totaling:** A summary row at the bottom of the table showing totals for Hours, REG, and OT.
- Plugin Support:** A sidebar showing employee details and time summaries.
- List View:** A sidebar showing employee details and time summaries.

The main table displays timecard data for three days: Monday, Apr 17th 2023; Tuesday, Apr 18th 2023; and Wednesday, Apr 19th 2023. The table includes columns for Time, Effective, Action, Hour Type, Hours, REG, OT, DT, WTD, and Ass.

Time	Effective	Action	Hour Type	Hours	REG	OT	DT	WTD	Ass
Monday, Apr 17th 2023									
6:56am	7:00am	IN	Regular						
11:10am	11:15am	StartLunch	Regular	4.250	4.250			4.250	
11:46am	11:45am	EndLunch	Regular						
6:00pm	6:00pm	OUT	Regular	6.250	6.250			10.500	
				10.500	10.500				
Tuesday, Apr 18th 2023									
6:48am	6:45am	IN	Regular						
7:00pm	7:00pm	OUT	Regular	12.250	12.250			22.750	
				12.250	12.250				
Wednesday, Apr 19th 2023									
7:00am	7:00am	IN	Regular						
12:15pm	12:15pm	StartLunch	Regular	5.250	5.250			28.000	
12:50pm	12:45pm	EndLunch	Regular						
				49.750	40.000	9.750			

The UI components of a timecard application. Every aspect is configurable and extensible.

What do you want to build?

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