

INTRODUCING KDS

Bring the kitchen into the same rhythm.

Replace scattered preparation instructions with a visible queue. Keep items, modifiers, timing, and station handoffs together as service moves forward.

The screenshot displays the Fodista KDS interface, which is a grid of order cards. On the left, there is a sidebar with navigation icons: 12 Orders, Search, Summary, Hold, Recall, Settings, and Apps. The main area shows a grid of order cards, each representing a different order. Each card has a header with the order number and a timestamp. Below the header, there are status indicators: TAKEAWAY, START, PENDING, and PREPARING. Each card also shows a list of items and modifiers, such as 'ساندوتش برجر سنجل' and 'موتزارایلا اضافی 1x'. The cards are arranged in a grid, with some cards having a 'BUMP' button. The interface is designed to be intuitive and easy to use, with clear status indicators and a clean layout.

KDS · Actual demonstration orders and preparation states.

See the next priority

Coordinate the stations

Hand over clearly

THE KITCHEN QUEUE

See the work.

Know what comes next.

Follow the active preparation queue with each order's items and state visible to the team.



KDS · Populated demonstration kitchen board.

A shared picture

Keep the work visible on the preparation screen.

Useful context

Order type, items, and timing stay close to the instruction.

Current state

The board reflects the configured station and staff scope.

ITEM INSTRUCTIONS

Keep the details with the dish.

Read modifiers and preparation notes beside the item they belong to, so a request does not get lost between taking and preparing the order.

The screenshot displays a KDS interface with a sidebar on the left and a main grid of order items. The sidebar includes a top section with '12 Orders', a search icon, a 'Summary' section with a hand icon and 'Hold' text, a 'Recall' section with a circular arrow icon, a 'Settings' section with a gear icon, and an 'Apps' section with a grid icon. The main grid shows 15 order items, each with a unique ID, a status (TAKEAWAY, START, PENDING, PREPARING, or BUMP), a timer, and a list of modifiers. For example, item #3 is a 'TAKEAWAY' order with a timer of 01:40:17, status 'START', and a timer of 01:40:17. It is in a 'PENDING' state and has a modifier '1x موتزارىلا اضافى' (1x extra mozzarella). Item #7 is a 'TAKEAWAY' order with a timer of 00:27:18, status 'BUMP', and a timer of 00:21:20. It is in a 'PREPARING' state. Item #13 is a 'TAKEAWAY' order with a timer of 00:27:18, status 'START', and a timer of 00:21:20. It is in a 'PENDING' state. Item #14 is a 'TAKEAWAY' order with a timer of 00:27:18, status 'START', and a timer of 00:21:19. It is in a 'PENDING' state. Item #15 is a 'TAKEAWAY' order with a timer of 00:27:17, status 'START', and a timer of 00:21:19. It is in a 'PENDING' state. Item #6 is a 'TAKEAWAY' order with a timer of 00:27:19, status 'BUMP', and a timer of 00:21:20. It is in a 'PREPARING' state. Item #9 is a 'TAKEAWAY' order with a timer of 00:27:17, status 'BUMP', and a timer of 00:21:19. It is in a 'PREPARING' state. Item #10 is a 'TAKEAWAY' order with a timer of 00:27:17, status 'BUMP', and a timer of 00:21:19. It is in a 'PREPARING' state. Item #11 is a 'TAKEAWAY' order with a timer of 00:27:17, status 'BUMP', and a timer of 00:21:19. It is in a 'PREPARING' state. Item #12 is a 'TAKEAWAY' order with a timer of 00:27:17, status 'BUMP', and a timer of 00:21:19. It is in a 'PREPARING' state. Item #13 is a 'TAKEAWAY' order with a timer of 00:27:18, status 'START', and a timer of 00:21:20. It is in a 'PENDING' state. Item #14 is a 'TAKEAWAY' order with a timer of 00:27:18, status 'START', and a timer of 00:21:19. It is in a 'PENDING' state. Item #15 is a 'TAKEAWAY' order with a timer of 00:27:17, status 'START', and a timer of 00:21:19. It is in a 'PENDING' state.

KDS · Actual item details and modifiers in the kitchen queue.

Parent and modifier

Keep supported options associated with the main product.

Preparation notes

Show the recorded instructions where the kitchen works.

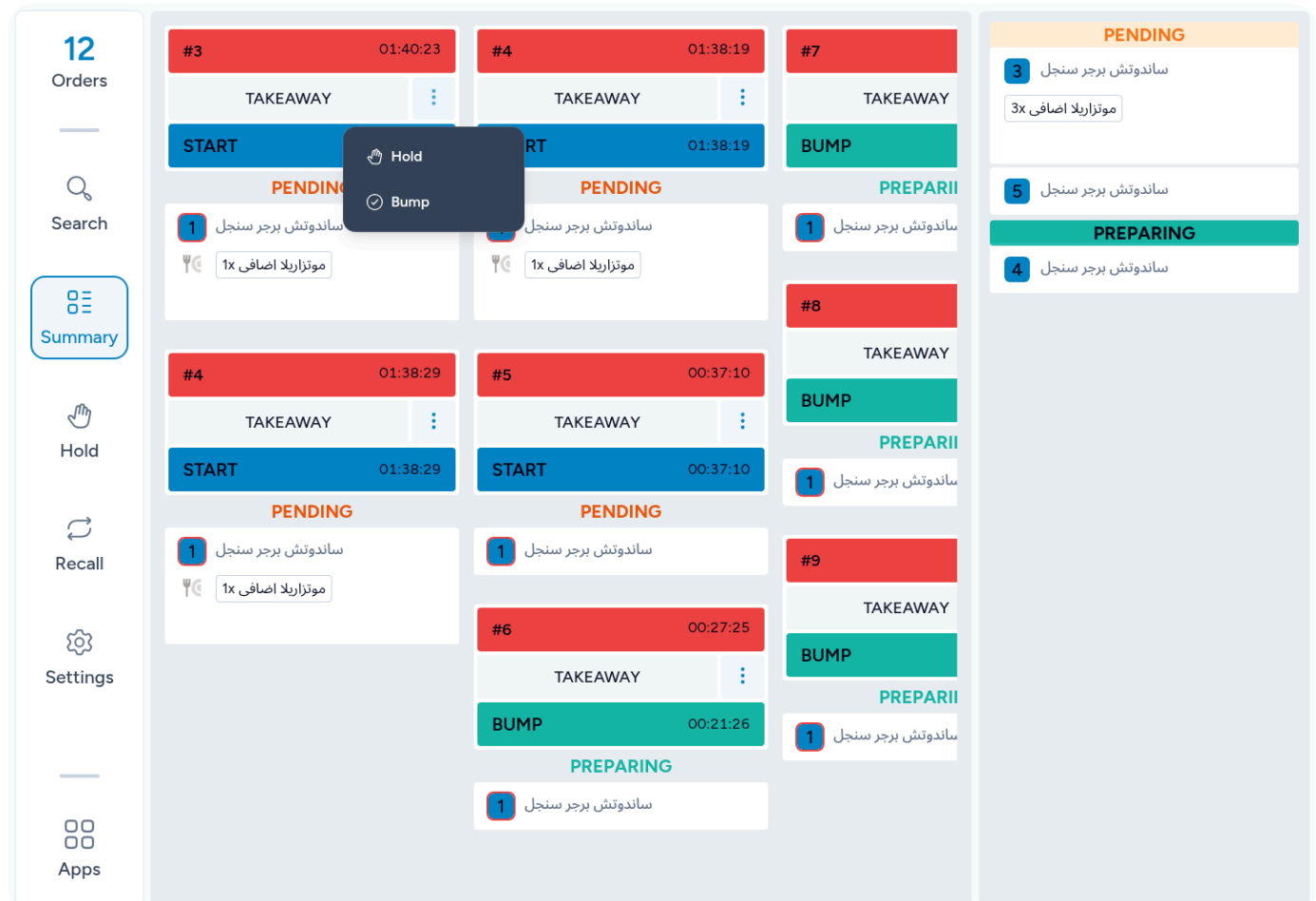
Changes in context

Supported changes remain part of the order and item state.

PREPARATION WORKFLOW

Move work forward one clear stage at a time.

Start preparation, complete the relevant items, and follow the supported transition toward ready-for-pickup.



KDS · Actual order action controls.

Pending to preparing

Begin work through the supported action.

Item or order actions

The available controls follow the selected grouping and permissions.

Recorded progress

Refresh the saved state when confirming a handoff.

BATCH AWARENESS

See the combined demand. Plan the next batch.

Use the item summary to bring compatible preparation work together without losing the underlying order connection.

The screenshot displays the KDS interface. On the left is a sidebar with navigation icons and labels: 12 Orders, Search, Summary (highlighted), Hold, Recall, Settings, and Apps. The main area shows a grid of order cards. Each card has a header with an order number and a timestamp, followed by a status bar (TAKEAWAY, START, BUMP, or PREPARING) and a list of items with their quantities. For example, order #3 is in the START status and includes 'ساندوتش برجر سنجل' (1) and 'موتزارایلا اضافی 1x'. Order #4 is in the START status and includes 'ساندوتش برجر سنجل' (1) and 'موتزارایلا اضافی 1x'. Order #5 is in the START status and includes 'ساندوتش برجر سنجل' (1). Order #6 is in the BUMP status and includes 'ساندوتش برجر سنجل' (1). Order #7 is in the BUMP status and includes 'ساندوتش برجر سنجل' (1). Order #8 is in the BUMP status and includes 'ساندوتش برجر سنجل' (1). Order #9 is in the BUMP status and includes 'ساندوتش برجر سنجل' (1). Order #10 is in the BUMP status and includes 'ساندوتش برجر سنجل' (1). Order #11 is in the BUMP status and includes 'ساندوتش برجر سنجل' (1). Order #12 is in the BUMP status and includes 'ساندوتش برجر سنجل' (1). The right side of the interface shows a detailed view of the 'PENDING' status for order #3, listing the items and their quantities.

KDS · Actual item-summary view.

Combined quantities

See demand grouped by compatible items.

Keep differences visible

Modifiers and notes affect which work can be grouped together.

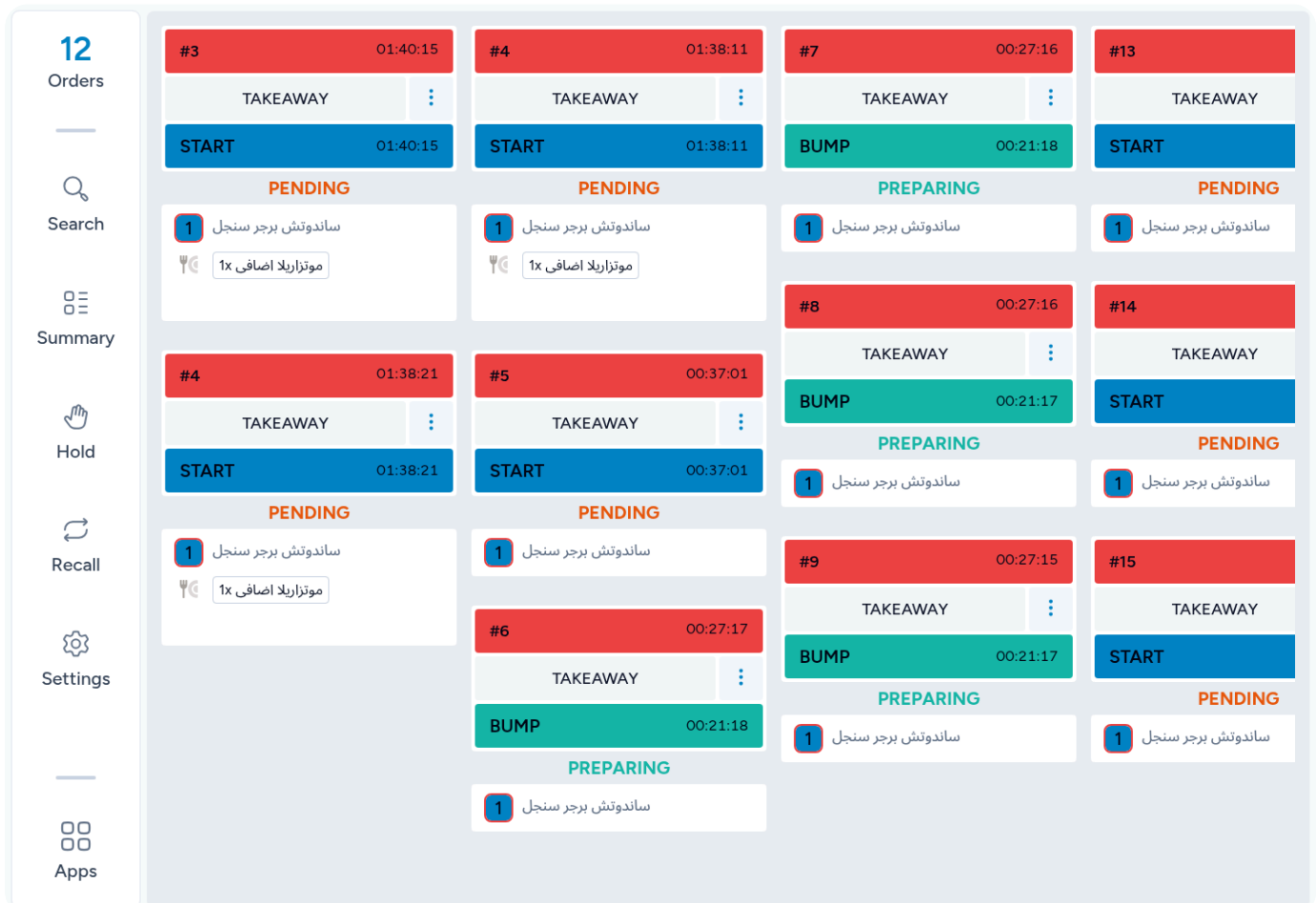
Act within scope

Summary actions still follow the station's effective permissions.

PREPARATION TIMING

Spot the work that needs attention.

Elapsed time and configured preparation targets make waiting work easier to recognize during a busy service.



KDS · Elapsed-time indicators on real demonstration orders.

Time in view

Follow the visible age of preparation work.

Configured thresholds

Timing colors follow supported settings and valid targets.

Operational context

A timer supports attention; it is not a promised service-time reduction.

PREPARATION AREAS

Send the right work to the right station.

Connect preparation areas, kitchen screens, and the supported assignment policy to organize how orders reach each team.

RMS / Preparation Area

Search or type a command (⌘ + G)

Preparation Area

List View + Add Preparation Area

ID	Title	Restaurant Branch	Has KDS	Has Printer	Printer	ID	Last Updated On
☐	Training Drinks	Manual Training	☒	☐		MT-PA-0002	3 d 0 · ♥
☐	Training Grill	Manual Training	☒	☐		MT-PA-0001	3 d 0 · ♥
☐	عصائر	Cairo	☒	☐		C-PA-0002	5 d 0 · ♥
☐	مطبخ المخبز والمعجنات	Cairo	☒	☐		C-PA-0001	5 d 0 · ♥

20 100 500 2500

KDS · Actual preparation-area routing configuration.

Area and screen

Assign the screens that serve each preparation area.

Distribution choices

Supported policies include ordinary assignment, round robin, load balancing, and routing.

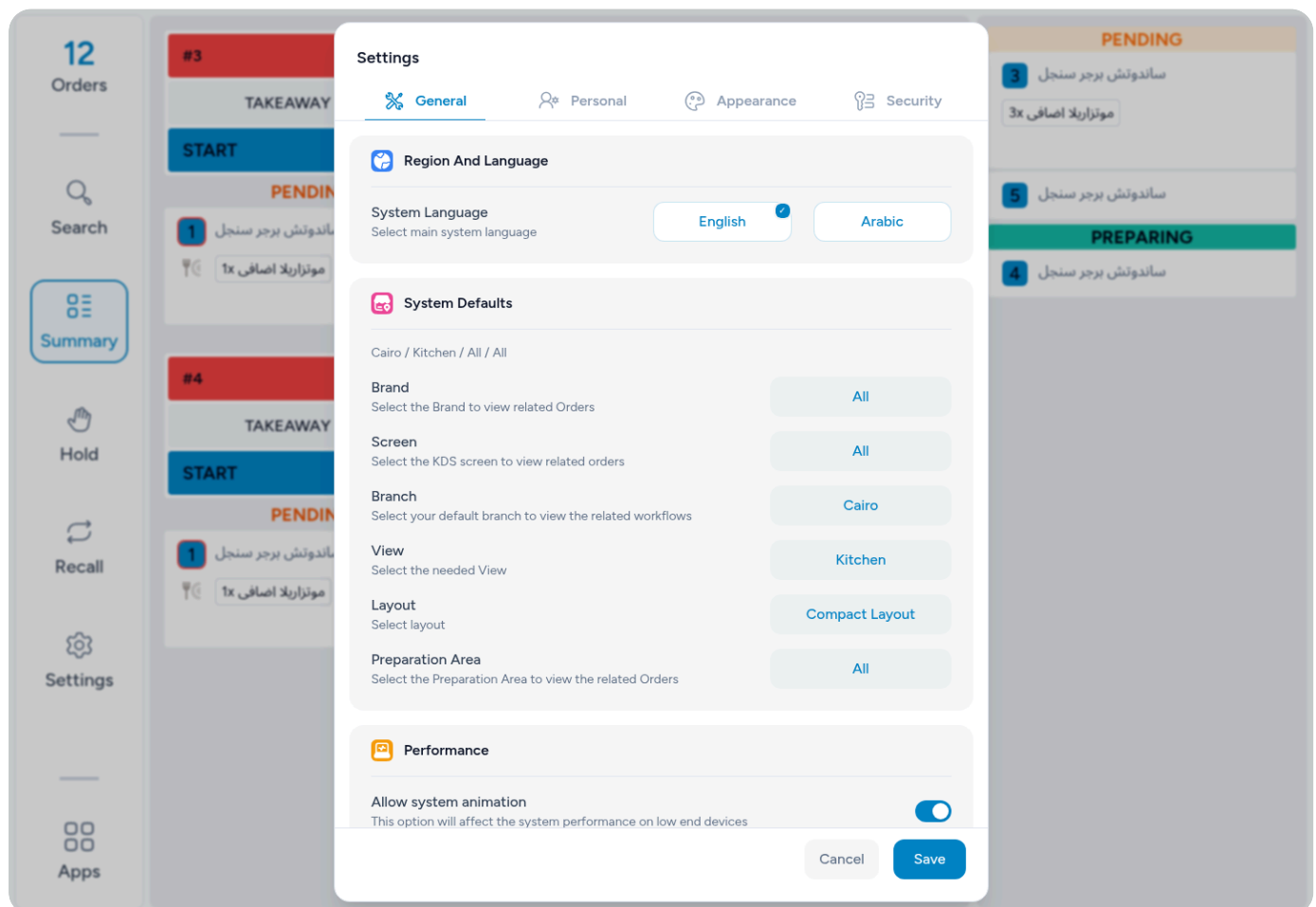
Safe changes

Review active kitchen work before changing routing rules.

SCREEN SETUP

Fit the screen to the way your team works.

Use the available grouping, layout, appearance, and display preferences for the kitchen station's role.



KDS · Actual layout and appearance settings.

Choose the view

Use an appropriate order or item grouping.

Readable at the station

Select a supported layout and display size.

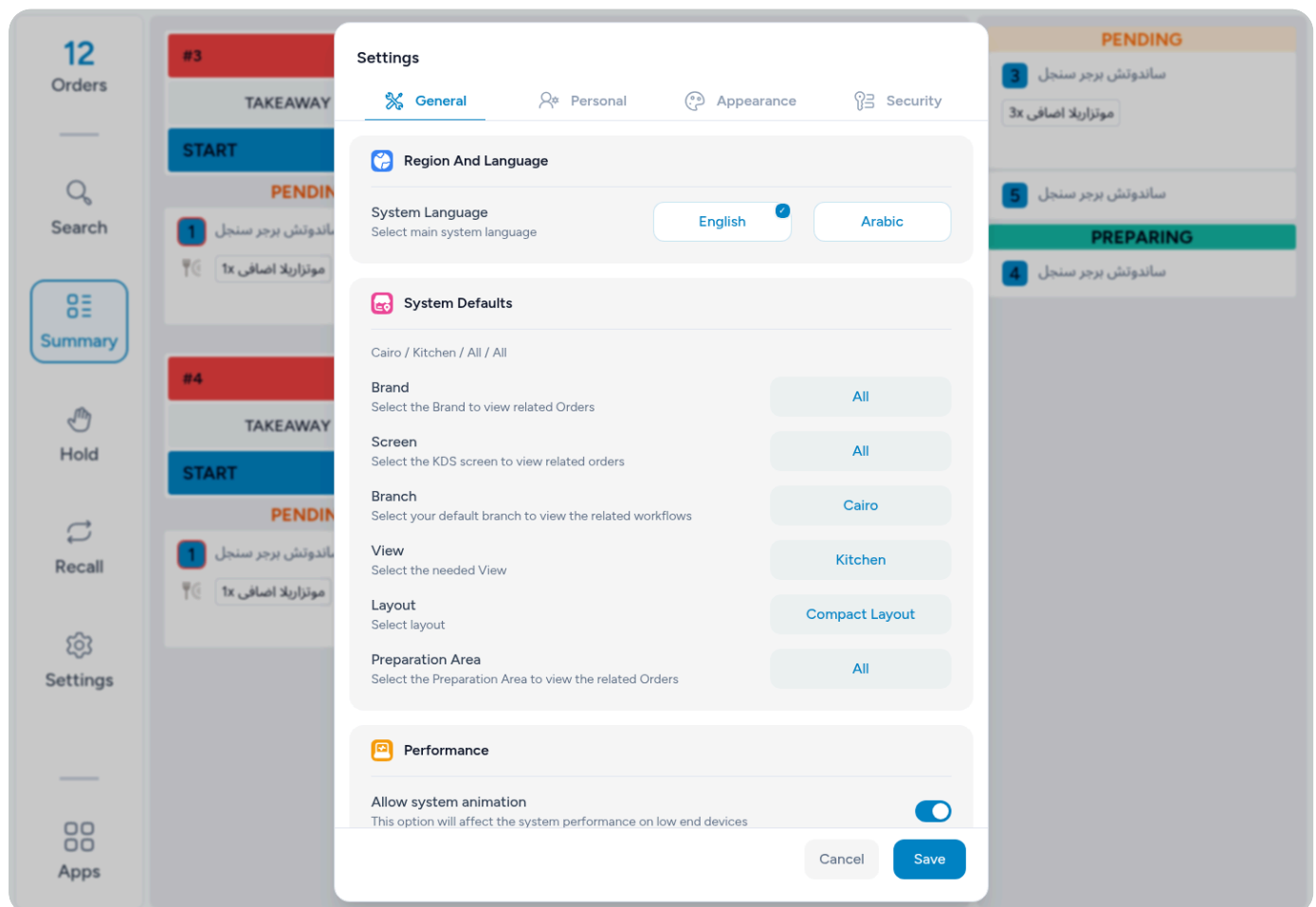
Saved preferences

Supported user/device settings determine the effective screen.

PICKUP HANDOFF

Make ready work easy to recognize.

Use the supported pickup and order-status views to communicate which orders have reached the next service stage.



KDS · Actual view configuration. This capture shows setup, not a completed pickup handover.

Ready for pickup

Keep completed preparation separate from work still being prepared.

A shared order reference

Use the same order identity during handoff.

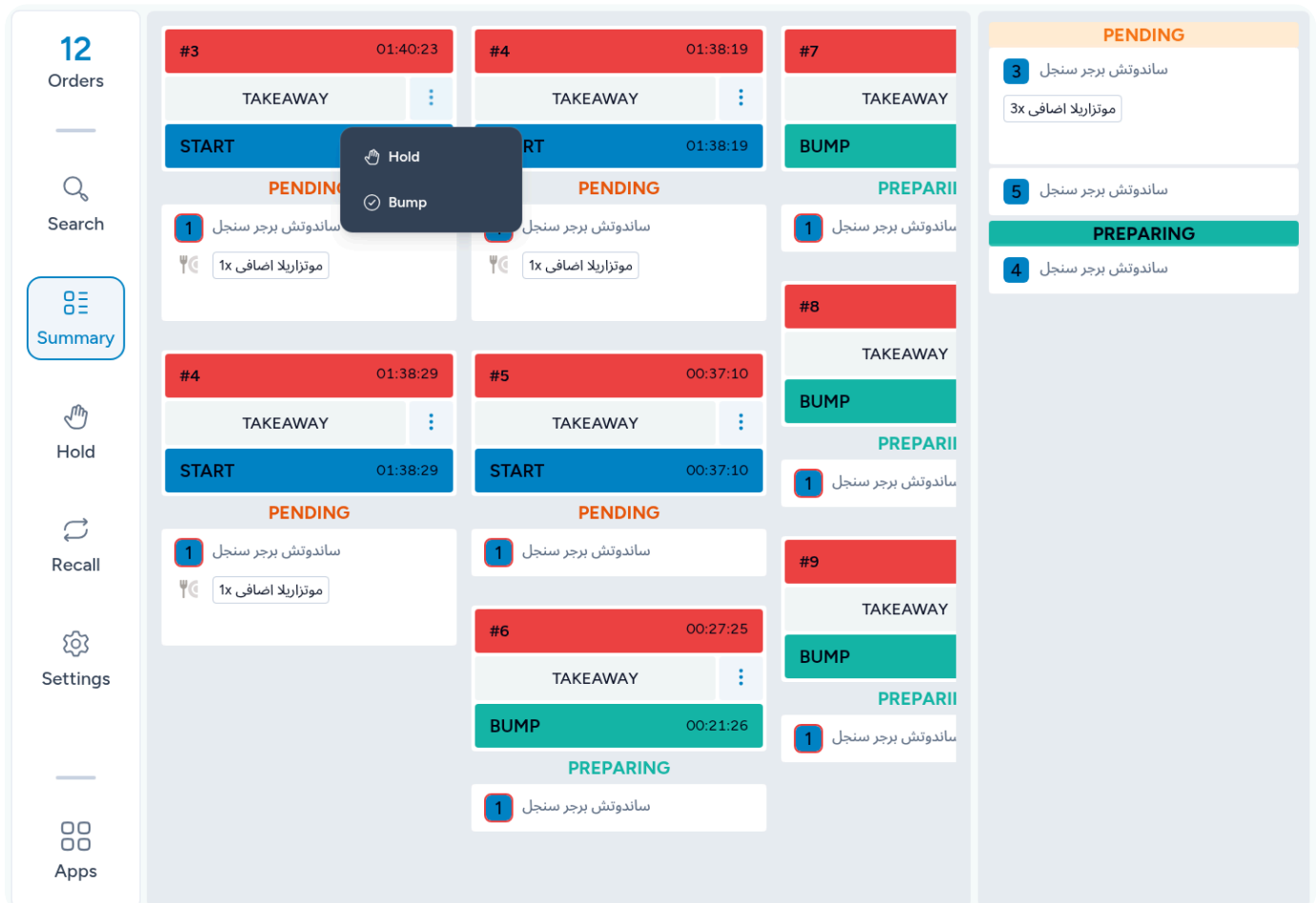
Role-specific displays

Pickup and order-status views follow their configured access and device context.

SERVICE RECOVERY

Handle a pause without losing the order.

Use permitted hold and recall actions to manage work that needs a controlled pause or a return to preparation.



KDS · Supported preparation actions and recovery controls.

Hold when permitted

Pause work through the supported action.

Recall ready work

Return eligible work using the recall flow.

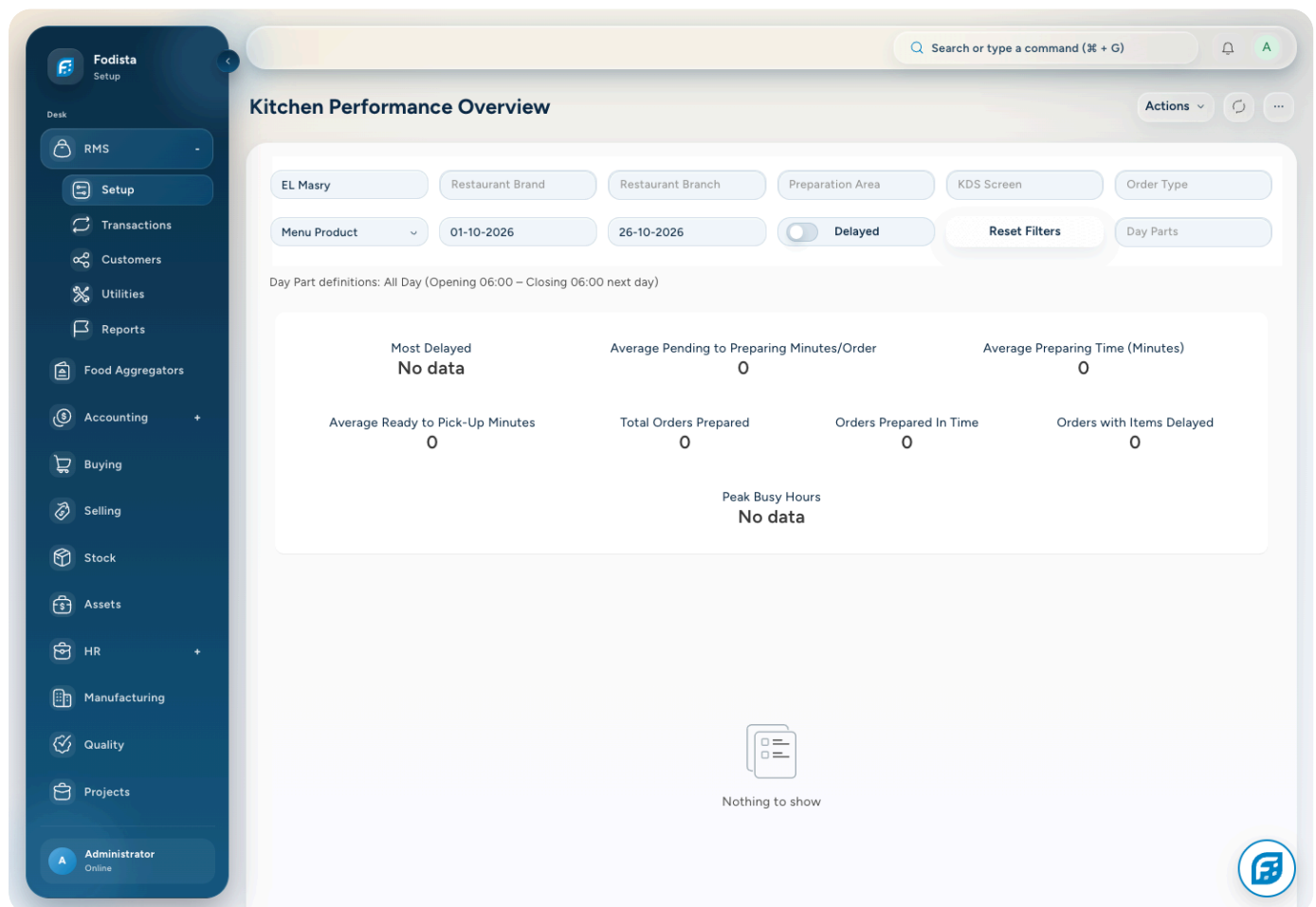
Preserve history

Keep status transitions connected to the same preparation record.

KITCHEN REPORTING

Turn preparation history into a useful review.

Use Kitchen Performance Overview to review completed kitchen work under the selected date, station, and product filters.



KDS · Actual Kitchen Performance Overview report.

Completed work

The report uses eligible completed preparation records.

Useful breakdowns

Compare the available product, order, kitchen-order, or screen groupings.

Interpret the sample

Empty or small demo samples do not measure customer kitchen performance.

CONNECTED WITH FODISTA

A clearer kitchen. A connected service.

Connect confirmed items to preparation and pickup, while keeping the order's financial completion in its own workflow.

The screenshot displays a KDS interface with a sidebar on the left and a main grid of order stations. The sidebar includes icons for Orders (12), Search, Summary, Hold, Recall, Settings, and Apps. The main grid shows 15 order stations, each with a unique ID, a status bar, and a list of items. The statuses are color-coded: red for TAKEAWAY, blue for START, green for BUMP, and orange for PENDING. The items are listed in Persian, including 'ساندوتش برجر سنجل' and 'موتزارایلا اضافی 1x'. The interface is designed for efficient kitchen workflow management.

KDS · Actual demonstration orders and preparation states.

See KDS in your business.

Discuss the workflow and setup that fit your team.