

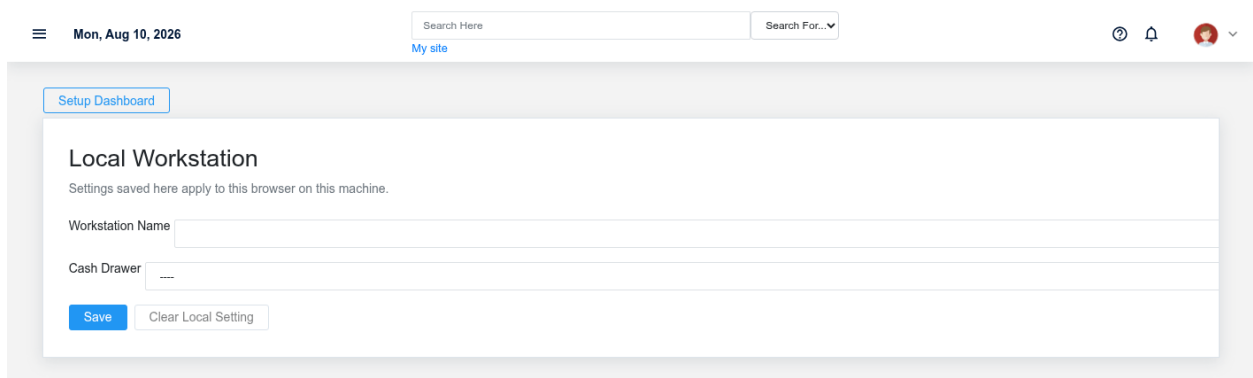
Local Workstation Setup

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Purpose and when to use this screen

Local Workstation Setup stores Point of Sale identity and cash-drawer selection in this browser on this machine. Use it for a fixed register, shared counter computer, or browser profile that should consistently identify itself. These values do not follow the user to another browser or device.

Configure this workstation

The screenshot shows a web interface for 'Local Workstation Setup'. At the top, there's a header with a date 'Mon, Aug 10, 2026', a search bar, and a user profile icon. Below the header, there's a 'Setup Dashboard' button. The main content area is titled 'Local Workstation' and includes a note: 'Settings saved here apply to this browser on this machine.' There are two input fields: 'Workstation Name' and 'Cash Drawer'. Below these fields are two buttons: 'Save' (in blue) and 'Clear Local Setting'.

The Local Workstation Setup workstation screen in the Brisk documentation demo.

1. Enter a short, recognizable **Workstation Name**, such as `Front Counter 1` or `Service Desk`.
2. If multi-cash-drawer support is enabled, select the **Cash Drawer** physically used by this register.
3. Select **Save** and confirm the success status.
4. Open Point of Sale and verify that the expected workstation/drawer context appears before accepting cash.

Brisk saves the workstation name and drawer identifier in browser-local storage and synchronizes the selected drawer through the workstation endpoint. It also recognizes the older invoice cash-drawer browser key so an existing register can migrate without silently losing its selection.

Clear or replace the local setting

Use **Clear Local Setting** before repurposing the machine, changing the register's physical drawer, deleting the browser profile, or handing the device to another location. Then save the new identity and test it. Clearing browser site data outside Brisk also removes these local values.

Cash-control implications

The selected drawer affects how cash activity is attributed and later reconciled. Do not select a convenient drawer that is physically elsewhere. If multi-drawer support is disabled, the drawer control and Save action are unavailable; an administrator must enable and configure the feature rather than using browser tools to force a value.

If the selection does not persist

Confirm the browser allows local storage, the page is not in a temporary/private session, and the user can access the selected drawer. Clear the setting, reload, save again, and verify in Point of Sale. Treat shared browser profiles and automated browser cleanup as workstation configuration risks.

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