

BAR IMPLEMENTATION

best practices



PERIPHERALS

- All Peripherals should be named succinctly with specific names, ex: Bar-1, Bar-Left, etc
- Names that include the words "Printer" or "Receipt" for example, are redundant and make it harder to follow



WORKFLOW PROFILES

- There should be an individual "Bar" Workflow Profile created for every individual Printer or "Station"
 - Important to remember that a Workflow Profile is a Map, and a Map is a Workflow Profile
 - Maps do not require Tables, and can be designed to illustrate where buttons are and what the names of the Profiles are – to help User navigate
 - This will allow the User to not have to select which Printer to print, when they're operating a single "Station"
- In addition, each "Bar" Workflow Profile created should also include its own Cash Drawer assignment with similar logic as to the above with Printers
- The end goal here with WFP configuration is that the User doesn't need to select Cash Drawers or Printers unnecessarily – and rather, the User should decide which Map/Profile to work from and then those drive the behavior



CLIENT TYPES

- When needing to drive different behaviors for certain Parameters from Mobile PADs (Base) and Stationary PADs, the Client Type: "Stationary" should be used. This will allow for select Site Parameters to be configured with different values



PARAMETERS

- The following Parameters should be considered when configuring for Bars (does not necessarily mean they need to be changed - but all of these can be reviewed/considered)
- Presentation
 - Open Tab – Enable Quick Tab
 - Open Tab Behavior
 - Open Tab Pre Auth Adjust Upon Fire
 - Open Tab – Enable Adding Items by TAP (not dragging)
 - Open Order Item with Additional Modifier Selection (even if it is not a must)
- Tips
- Seated Table Order Customer Tip Behavior
- Payment Settings
 - Separate End of Order Button to Print Document & Closing the Order
 - Pre-Auth Amount for Open Tab
- Miscellaneous
 - Exit Order after Fire
 - Exit Order after Print Bill
 - Logout after Inactive Period in – Seconds