

Internal-Employee Research Plan (Versatile Focus)

Section	Details
Objectives	<ul style="list-style-type: none">• Validate whether the new onboardIQ product truly removes today's e-mail/Excel pain.• Uncover hidden workflows ("sidecar" tools, shadow IT) that must be supported at MVP.• Identify accessibility, speed-to-competency, and error-recovery issues before build starts.
Methods	<ul style="list-style-type: none">• Semi-Structured Interviews (60 min each)• Contextual Inquiry / Shadowing (30 min optional follow-along for 3 participants)• Card Sort or White-board Sorting for terminology & IA sanity check (10 min within each interview)
Participants	8-10 total internal employees: <ul style="list-style-type: none">• 2 Super Admins (Bill K., Shianne)• 3 Config Users (Amanda + 2 peers)• 2 Customer-Service reps (Alexandria, Alexandra)• 1 Finance (Max)• 2 Sales user (Eric B. or Chris H.)• 2 QA (Jordyn/Marlee)[backups - ?]
Timeline	<ul style="list-style-type: none">• Prep & scheduling: 3 days (incl. script finalization)• Fieldwork: 1 week (block 2 hrs/day for interviews)• Synthesis & deck: 3 days
Success Metrics (for the study itself)	<ul style="list-style-type: none">• ≥ 80 % session attendance.• Thematic saturation by participant.• Clear, ranked backlog items mapped to sprint timeline.
Data-Capture Setup	<ul style="list-style-type: none">• Google/Gemini• Dedicated Figjam board for affinity mapping.

	<ul style="list-style-type: none">• Spreadsheet template for task timings / error notes (if you add usability tasks).
Privacy & Consent	Internal employees—use a 1-paragraph “light consent” e-mail (participation voluntary; sessions recorded for internal use only).
Post-Study Deliverables	<ol style="list-style-type: none">1. Synthesis report (Confluence page)2. Exec deck (Google Slides, Figma)3. Jira tickets: each high-/med-impact finding → user story with AC & trace-back to research.