

ADVANCED VOLUNTEERS ONLY

Public distribution. Private work. Smallest proven stack.

Git and CLI are allowed here; the beginner rollout remains command-free

BASELINE	Start with the latest protected public release. Verify it. Then point tools at the separately approved work project.
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Layer	Purpose	Proof
PUBLIC RELEASE	Core, company reference kit, homework and component catalog.	Version, manifest and hashes match the tagged release.
WORK PROJECT	Live role state and artifacts.	AGENTS.md and MASTER_CURSOR.md are from the assigned private/local project.
ROLE COMPONENT	One governed skill for one named use case.	Exact skill invokes, cites references and returns one safe next action.

ACCESS	Public-read needs no collaborator seat. Private project access stays least privilege. Organization Owner is not a general technical-user entitlement.
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RIGHT-LEVEL COMPUTER USE	@Computer may operate the approved local task; @Chrome may open a named non-LinkedIn page. Keep Ask for approval. Never choose Full access or Always allow. Stop both before LinkedIn appears and hand every LinkedIn action to the employee.
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LIFECYCLE

Install, validate and update the managed system.

Run only from a trusted checked-out release or installed worker

Status and validation

```
python3 scripts/ai_human.py status "/absolute/worker/folder"
python3 scripts/ai_human.py validate "/absolute/worker/folder"
python3 scripts/ai_human.py check "/absolute/worker/folder"
```

Checkpointed update and rollback

```
python3 scripts/ai_human.py update "/absolute/worker/folder" --latest --at-checkpoint
python3 scripts/ai_human.py rollback "/absolute/worker/folder" --version 1.0.0
```

Checkpointed uninstall

```
python3 scripts/ai_human.py uninstall "/absolute/worker/folder" --at-checkpoint
```

STATE	Managed lifecycle actions preserve employee-owned cursor, register, today, ledger and evidence files. Removal archives the managed system; it does not delete employee work.
STOP	The version check is read-only. Never update during a live task or before the employee approves UPDATE NOW. A checkpoint is an owner assertion and must be real.
GIT SYNC	GitHub Desktop or Git updates the selected checkout only. Installed workers and components still require the manifest lifecycle.
PROOF	Done only when the installed version, validation PASS, update receipt, preserved-state result and recovery location are visible.

COMPANY COMPONENTS

The reference kit and skills are independently manageable.

The kit does not silently activate either trainer skill

List the signed catalog from an installed worker

```
python3 scripts/ai_human.py components --latest
```

Install or upgrade the company reference pack

```
python3 scripts/ai_human.py install-pack kairali-company-rollout "/absolute/reference-kit/folder" --latest
python3 scripts/ai_human.py install-pack kairali-company-rollout "/absolute/reference-kit/folder" --latest --upgrade --at-checkpoint
```

Install one explicit role skill

```
python3 scripts/ai_human.py install-skill kairali-akshar-marketing-science --runtime codex --latest
# or
python3 scripts/ai_human.py install-skill kairali-rahul-sales-system --runtime codex --latest
```

Remove the reference pack at a checkpoint

```
python3 scripts/ai_human.py remove-pack "/absolute/reference-kit/folder" --at-checkpoint
```

COMPONENT RULE	Choose one named role skill, test it, then keep, upgrade or remove it based on evidence. The previous managed copy is recoverably archived.
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TWO GOVERNED SKILLS

Opt in by role need, not curiosity.

A packaged component is not approval to use it

Skill	Use	Must block
kairali-akshar-marketing-science	Buyer insight, ethical marketing creation and pre-ship review.	Unsupported claims, fabricated buyer evidence, Gate 0, publication or spend.
kairali-rahul-sales-system	Observe, map, diagnose and pilot a sales operating lane.	Invented targets, ratios, staffing, uplift, policy, access or spend.
AKSHAR PROOF	Invoke the exact skill on a bounded artifact. The answer identifies evidence and references, gives READY/REVISE/BLOCKED and one safe next action.	
RAHUL PROOF	Invoke the exact skill on a bounded sales lane. The answer maps NBD/CRR and SPIN, marks unknowns, proposes one bounded pilot and names owner decisions.	
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ADVANCED EXIT GATE

Leave only after the whole chain proves itself.

Release → component → separate project → bounded result → evidence

- [] The latest tagged public release hashes and metadata validate.
- [] Git sync and installed-worker lifecycle are proven as separate actions.
- [] The public repository contains no live company work or secrets.
- [] The approved private/local work project is visibly separate.
- [] Batch cap is between 1 and 25.
- [] One named role component is installed only for an approved use case.
- [] A fresh session invokes the exact skill and identifies its references.
- [] Checkpointed update/removal leaves employee state unchanged and creates a recovery archive.
- [] No medical, dosage, certification, legal or spend decision crossed Gate 0.

Public repository: <https://github.com/kairali-digital/ai-human-workspace>

Protected release: <https://github.com/kairali-digital/ai-human-workspace/releases/tag/v1.5.1>

**THREE-WORKER
LIVE CHECK**

The public kit makes Email, Full Drive Index and optional Saturday LinkedIn available.
Employee activation still needs the named account, schedule, permission and local proof.
TEST 25 is Drive setup only; declined LinkedIn is NOT ENABLED BY CHOICE.