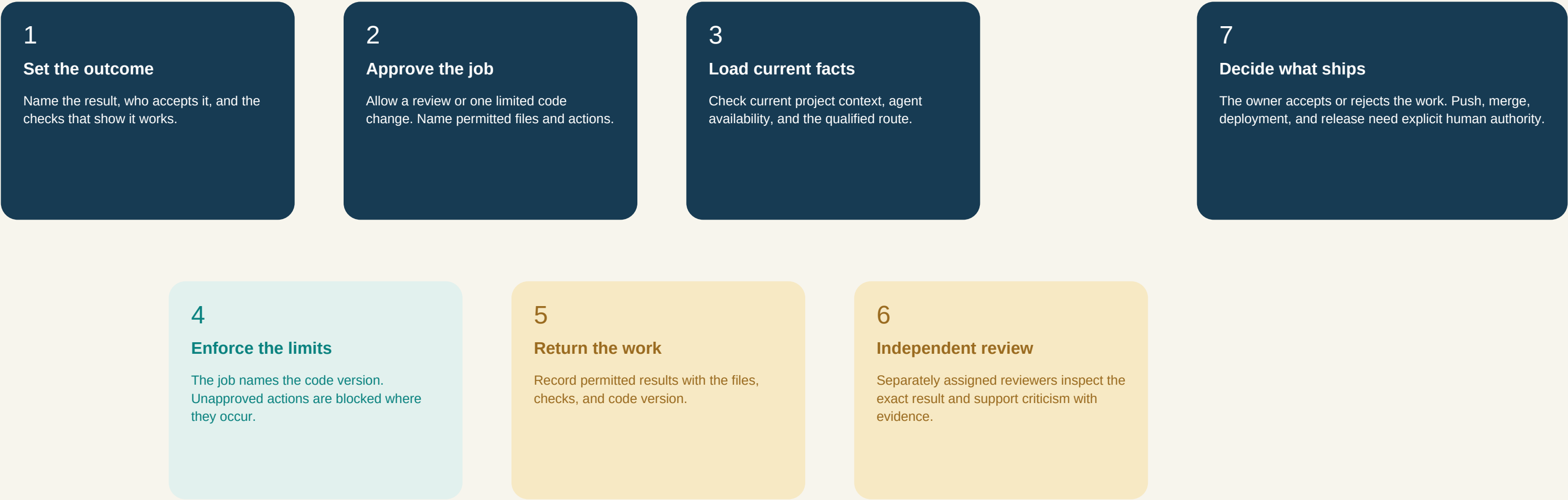


# One job, start to finish

A defined assignment moves through bounded work, independent review, and a human release decision.

The Gateway records the result for assigned independent reviewers.  
**A person decides what ships.**



## CURRENT SCOPE

These workflows have been tested in MGVS macOS environment. Use in a customer environment requires separate integration and testing.

# Clear ownership at every level

A shared record, defined limits, and a separate release decision make the delivery path easier to examine.

Project context is scattered across conversations.

A shared project record reduces repeated briefing.

A technical pass is not the same as customer readiness.

Code, approval, deployment, and customer readiness remain distinct.

Written expectations can be missed during delivery.

Relevant checks are built into the delivery process.

Different delivery approaches involve different tradeoffs.

Independent challenge helps the owner decide what happens next.

Agents have different operating capabilities.

Qualification makes those differences explicit before work begins.

## FOR PROJECT TEAMS

### Spend more time building

Clear assignments and independent review keep the team focused on the next useful increment.

## FOR OPERATIONS

### Recover without repeating work

A retained result and a specific version help a team continue after an interruption without assuming success.

## FOR TECHNOLOGY BUYERS

### Validate the environment first

A different organization needs its own integration, access rules, and tests before using this internal method.

## WHO DECIDES WHAT

### A person decides what ships.

Each assignment produces a record that the owner can review before deciding what happens next. This guide explains MGV's internal method; it does not show a live customer run or promise a public demonstration.