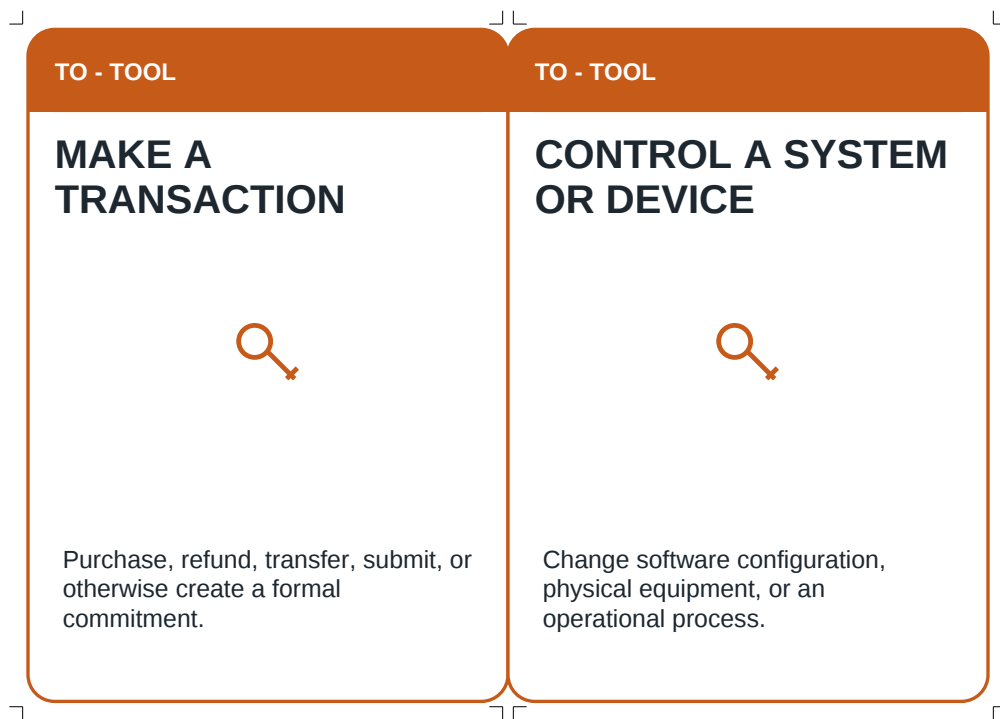


TO - TOOL	TO - TOOL	TO - TOOL
WRITE OR UPDATE DATA  Create, change, or remove information in a memory resource or connected system.	SEND OR PUBLISH  Transmit information to a person, group, channel, or external audience.	USE AN EXTERNAL SERVICE  Invoke a connected application or API that may read or change external state.
TO - TOOL	TO - TOOL	TO - TOOL
RUN CODE  Execute a script, query, command, program, or automated procedure.	CALENDAR  Read, create, update, cancel, or respond to schedules and events.	BOOKING SYSTEM  Reserve, change, or cancel resources, appointments, rooms, or services.

TO - TOOL	TO - TOOL	TO - TOOL
Provides - Service result - External action - Updated external state Strategic Question How does this capability contribute to the value of the loop? Consider ? How will we know that it is performing reliably enough for this use? ? What organizational dependency is created by relying on this service?	Provides - Delivered message - Published material - Notification or response Strategic Question How does this capability contribute to the value of the loop? Consider ? How will we know that it is performing reliably enough for this use? ? Who could be affected by this communication, and what review is needed before release?	Provides - New records - Updated information - Deleted or archived data Strategic Question How does this capability contribute to the value of the loop? Consider ? How will we know that it is performing reliably enough for this use? ? What could be affected by changing this information, and what authorization is required?
Provides - Reservations - Confirmations - Availability - Cancellations and changes Strategic Question How does this capability contribute to the value of the loop? Consider ? How will we know that it is performing reliably enough for this use? ? What financial, service, or cancellation commitments can this capability create?	Provides - Events - Availability - Invitations - Scheduling changes Strategic Question How does this capability contribute to the value of the loop? Consider ? How will we know that it is performing reliably enough for this use? ? Whose time, authority, and commitments may be affected by scheduling actions?	Provides - Computed output - Automated operation - System changes where permitted Strategic Question How does this capability contribute to the value of the loop? Consider ? How will we know that it is performing reliably enough for this use? ? What operational or security consequences could result from executing this code?



TO - TOOL	TO - TOOL
Provides - Changed system state - Device action - Operational adjustment Strategic Question How does this capability contribute to the value of the loop? Consider ? How will we know that it is performing reliably enough for this use? ? What safeguards are needed before the agent can affect a physical or operational system?	Provides - Completed transaction - Receipt or confirmation - Financial or formal commitment Strategic Question How does this capability contribute to the value of the loop? Consider ? How will we know that it is performing reliably enough for this use? ? What level of human authorization and traceability is appropriate for the transaction?