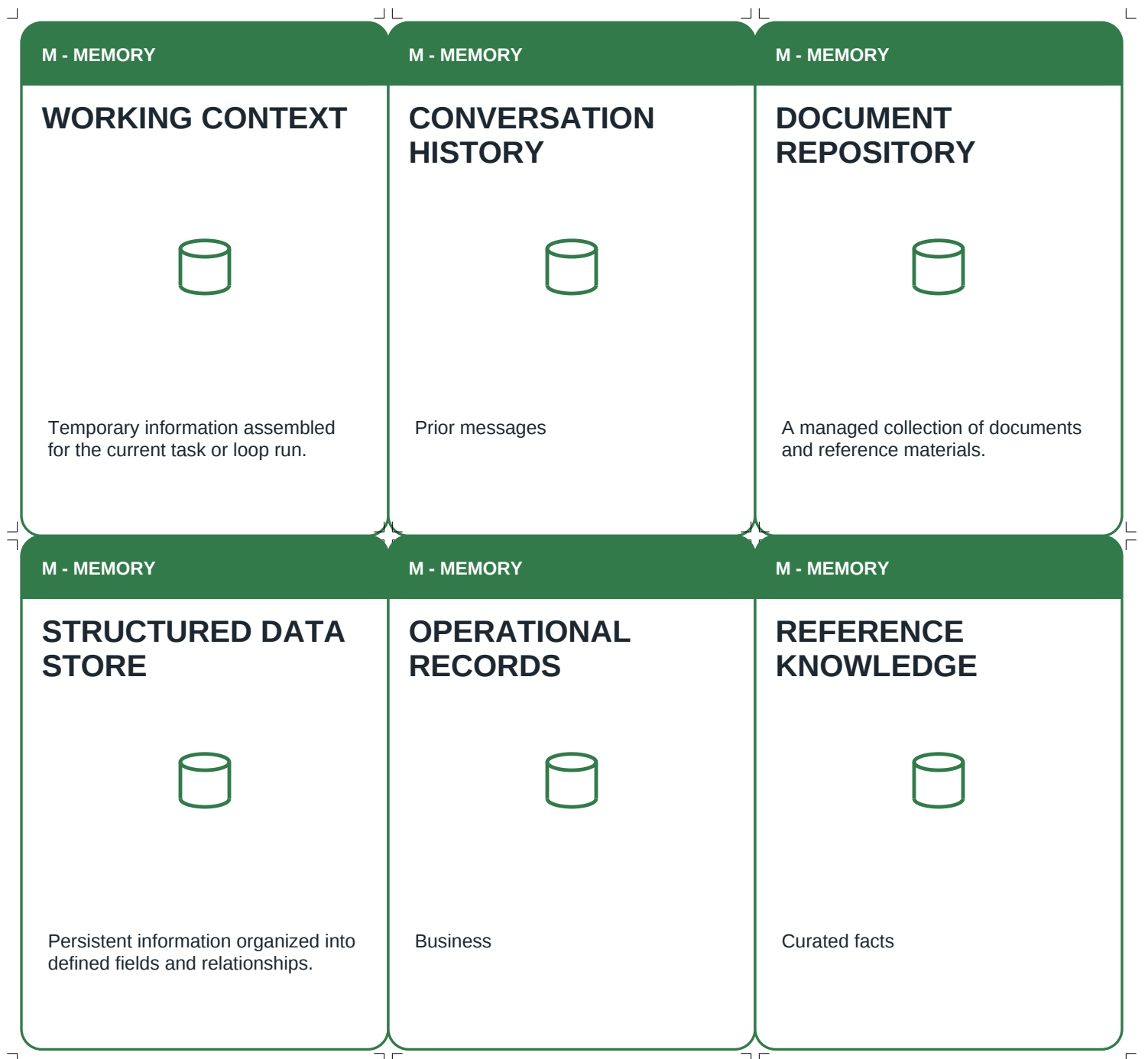




M - MEMORY**Contents**

- Policies and manuals
- Research and documentation
- Templates and reference files

Strategic Question

Why does this loop need this memory resource to create value?

Consider

- ? How will we know that its information is fit for this use?
- ? Which documents are authoritative, and who is responsible for keeping them current?

M - MEMORY**Contents**

- Message history
- Current-session context
- Temporary user preferences

Strategic Question

Why does this loop need this memory resource to create value?

Consider

- ? How will we know that its information is fit for this use?
- ? Which parts of the conversation should be retained, and which should be excluded or

M - MEMORY**Contents**

- Current task state
- Intermediate results
- Active assumptions

Strategic Question

Why does this loop need this memory resource to create value?

Consider

- ? How will we know that its information is fit for this use?
- ? What must remain available during the work, and when should it be discarded?

M - MEMORY**Contents**

- Domain concepts
- Rules and guidance
- Worked examples

Strategic Question

Why does this loop need this memory resource to create value?

Consider

- ? How will we know that its information is fit for this use?
- ? Who establishes its authority and keeps its guidance accurate and relevant?

M - MEMORY**Contents**

- Customer or case records
- Inventory or service records
- Transaction and workflow history

Strategic Question

Why does this loop need this memory resource to create value?

Consider

- ? How will we know that its information is fit for this use?
- ? Which operational records are appropriate, and what consequences could follow from

M - MEMORY**Contents**

- Records and fields
- Relationships and identifiers
- Persistent state

Strategic Question

Why does this loop need this memory resource to create value?

Consider

- ? How will we know that its information is fit for this use?
- ? Which fields are genuinely needed, and who has authority to access or change them?