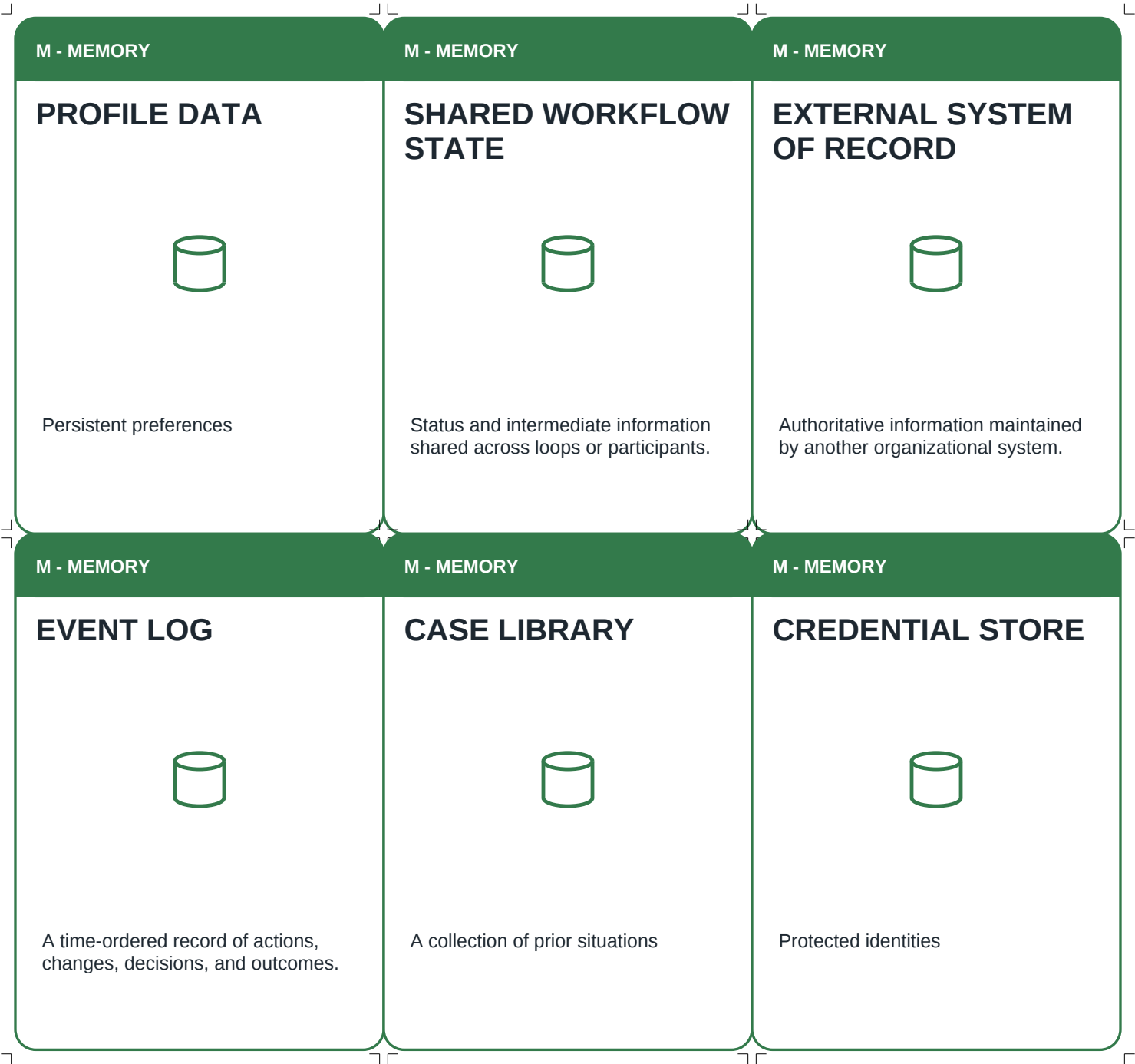




M - MEMORY

Contents

- Authoritative records
- External identifiers
- Source-system status

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 dependency does this source create, and what happens when systems disagree or

M - MEMORY

Contents

- Current status
- Ownership and handoffs
- Intermediate results

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 may update shared state, and how will conflicting or stale updates be resolved?

M - MEMORY

Contents

- Preferences
- Permissions
- Relevant 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 personal attributes are appropriate to use, and how can people inspect or correct

M - MEMORY

Contents

- Service identities
- Access tokens
- Permission scopes

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 is the minimum authority required, and who is responsible for protecting and renewing

M - MEMORY

Contents

- Prior cases
- Outcomes
- Patterns and exceptions

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 makes a prior case relevant, and how will important differences be recognized?

M - MEMORY

Contents

- Timestamps
- Actions and actors
- Outcomes and exceptions

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 events need to be traceable, and who should be able to review them?