

CH - CHALLENGE	CH - CHALLENGE	CH - CHALLENGE
INCOMPLETE INFORMATION  Important information is absent	GOAL CHANGES  The goal changes after work has already begun.	CAPABILITY UNAVAILABLE  A needed tool
CH - CHALLENGE	CH - CHALLENGE	CH - CHALLENGE
PLAUSIBLE BUT WRONG  A convincing result is incorrect or unsupported.	HUMAN TAKEOVER  A person must assume control before the loop completes.	RESUME LATER  Work pauses and resumes after its context may have changed.

CH - CHALLENGE**Provides
Strategic Question**

What does this scenario reveal about the resilience of the design?

Consider

- ? How should the system respond when it occurs?
- ? Which fallback, pause, or handoff would preserve the most important value?

CH - CHALLENGE**Provides
Strategic Question**

What does this scenario reveal about the resilience of the design?

Consider

- ? How should the system respond when it occurs?
- ? How will a changed goal be confirmed and existing work or commitments reconsidered?

CH - CHALLENGE**Provides
Strategic Question**

What does this scenario reveal about the resilience of the design?

Consider

- ? How should the system respond when it occurs?
- ? What information is essential, and when should the loop ask, qualify its result, or stop?

CH - CHALLENGE**Provides
Strategic Question**

What does this scenario reveal about the resilience of the design?

Consider

- ? How should the system respond when it occurs?
- ? What must be preserved and rechecked before previously paused work can safely continue?

CH - CHALLENGE**Provides
Strategic Question**

What does this scenario reveal about the resilience of the design?

Consider

- ? How should the system respond when it occurs?
- ? Does the person receive enough context, authority, and support to take over effectively?

CH - CHALLENGE**Provides
Strategic Question**

What does this scenario reveal about the resilience of the design?

Consider

- ? How should the system respond when it occurs?
- ? What evidence, evaluation, or human judgment could reveal a convincing error before it causes