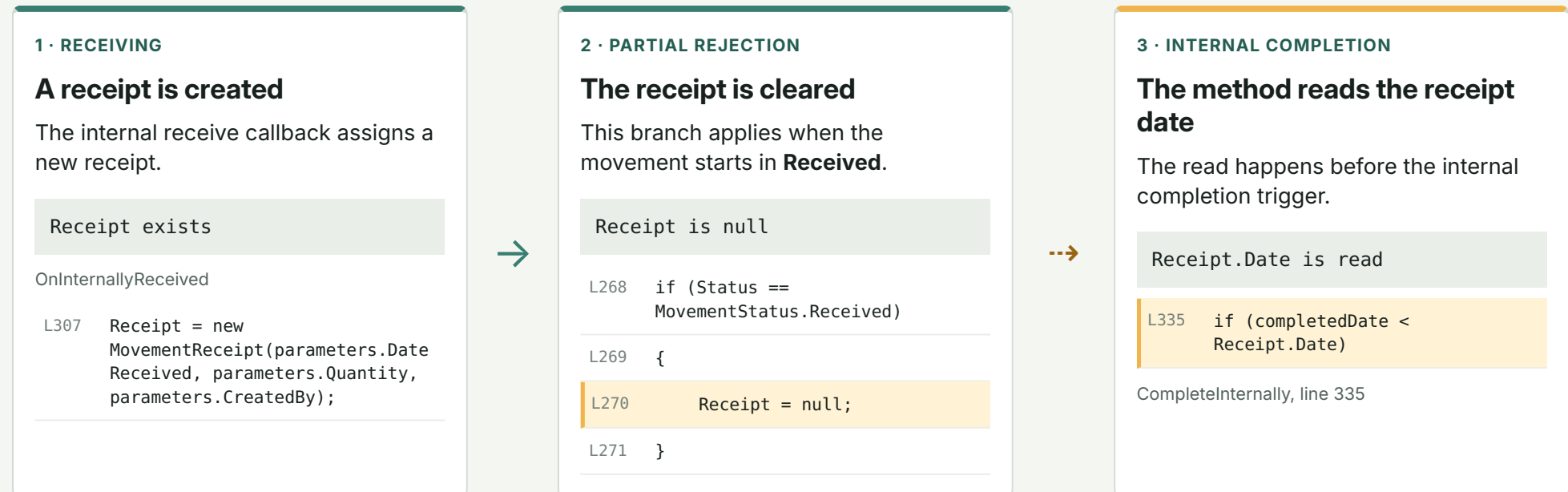


Receipt creation and later receipt clearing are different operations

Both observations can be true. The unresolved question concerns the route from partial rejection into internal completion.



Solid connection: receiving and later clearing refer to different operations in the inspected class, not contradictory statements.

Dashed connection: caller sequence not yet verified. Does another operation restore the receipt, or does a caller prevent this route?

Next investigation: trace the caller and persistence sequence, then test a representative partially rejected movement. The source configuration permits internal completion from PartiallyRejected, but this diagram does not establish a production failure.

Source: DEFRA PRSD-IWS, commit 95f7eeae92f8. [Movement.cs](#)

The sequence is an explanatory reconstruction from source, not a runtime trace. No candidate check was executed. Annotations are Harten interpretation; source excerpts are separately identified.