

# Automate Scrolling in Scenario Editor

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Use scrolling when the target element or content is not currently visible in the browser viewport. Prefer scrolling to a stable element or section over relying on pixel-only movements.

## Recommended workflow

1. Identify the element or section the scenario needs to reach.
2. Scroll until the target is visible and stable.
3. Use a conditional wait if content loads asynchronously after scrolling.
4. Perform the validation or action once the target is ready.

## Good practices

- Avoid scroll steps that depend on a specific screen size unless that is the test objective.
- Validate the target element after scrolling before clicking or typing.
- Document mobile or responsive behavior separately when scrolling differs by viewport.

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