



The image shows the top section of the Chrome DevTools Performance tab. The 'Performance' tab is selected and highlighted in blue. Below the tab bar, there are icons for recording (a circle with a dot), refreshing (a circular arrow), pausing (a circle with a diagonal line), and navigation (up and down arrows). To the right of these icons, it says '(no recordings)'. Further right, there are checkboxes for 'Screenshots' (checked), 'Memory', and 'Web Vitals', followed by a trash icon. On the far right, there are two status indicators: a red circle with the number '1' and a blue circle with the number '98'. Below this bar, there are two settings: 'Disable JavaScript samples' (unchecked) and 'Enable advanced paint instrumentation (slow)' (unchecked). To the right of these, there are two dropdown menus: 'Network: No throttling' and 'CPU: No throttling'.

Not Playing




The screenshot shows the Chrome DevTools Performance tab. The top navigation bar includes tabs for Elements, Sources, Angular, Rendering, Performance (active), and Performance monitor. The Performance tab's toolbar contains icons for recording, refreshing, pausing, and a trash icon. Below the toolbar, there are checkboxes for 'Disable JavaScript samples' and 'Enable advanced paint instrumentation (slow)'. On the right side, there are dropdown menus for 'Network: No throttling' and 'CPU: No throttling'.


Click the record button or hit **⌘ E** to start a new recording.

Click the reload button  or hit **⌘** **⇧** **E** to record the page load.

After recording, select an area of interest in the overview by dragging. Then, zoom and pan the timeline with the mousewheel or **WASD** keys. [Learn more](#)



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1.my-comp }

2. an infinite shadow 3s infinite;

5. 0%,

3. }

4. @keyframes animateShadow {

6.100%



11.

50% }

8.0 1px 1px 0 rgba(0,0,0,0.14),

7. box-shadow: 0 2px 1px -1px rgba(0, 0, 0, 0.2);

9.0 1px 3px 0 rgba(0,0,0,0.12);

12. box-shadow: 0 11px 15px -7px rgba(0, 0, 0, 0.2);

13.0, 0, 0, 0.14),



15.5

16.3 }

14.0px 46px 8px rgba(0,0,0,0.12);

