• What are the benefits of using CSS?

1) Faster Page Speed. More code means slower page speed. ... 2) Better User Experience. CSS not only makes web pages easy on the eye, it also allows for user-friendly formatting. ... 3) Quicker Development Time. ... 4) Easy Formatting Changes. ... 5) Compatibility Across Devices.

• What are the disadvantages of CSS?

1) Confusion due to many CSS levels. Beginners are more vulnerable to this issue. ... 2)Cross-Browser Issues. Different browsers work differently. ... 3)Security Issues. Security is important in today's world driven by technology and data. ... 4)Extra Work for Developers.

• Name a few CSS style components

1) Properties: These are human-readable identifiers that indicate which stylistic features you want to modify. For example, font-size , width , background-color . 2)Values: Each property is assigned a value. This value indicates how to style the property.

• What do you understand by CSS opacity?

1)The opacity CSS property sets the opacity of an element. Opacity is the degree to which content behind an element is hidden, and is the opposite of transparency.

• How can the background color of an element be changed?

1) The background-color property sets the background color of an element.

• How can image repetition of the backup be controlled?

1)This task can be achieved by using the background-repeat property that will help us to control the repetition of the image.

• What is the use of the background-position property?

1)The background-position property sets the starting position of a background image

• Which property controls the image scroll in the background?

1)background-attachment property The background-attachment property sets whether a background image scrolls with the rest of the page, or is fixed.

• Why should background and color be used as separate properties?

1)It enhances the legibility of style sheets. The background property is a complex property in CSS, and if it is combined with color, the complexity will further increase.

• How to maintain the CSS specifications?

1)The CSS specifications are maintained by the World Wide Web Consortium (W3C).

• What are the ways to integrate CSS as a web page?

1) There are three ways to integrate CSS into a Web page. a.) Inline: HTML elements may have CSS applied to them via the STYLE ...

• What is embedded style sheets?

1)Embedded style sheets allow you to define styles for the whole HTML document in one place.

• What are the external style sheets?

1)An external style sheet is a separate CSS file that can be accessed by creating a link within the head section of the webpage.

• What are the advantages and disadvantages of using external style sheets?

1)Your pages may not be rendered correctly until the external CSS is loaded. 2)Uploading or linking to multiple CSS files can increase your site's download time.

• What is the meaning of the CSS selector?

1)CSS selectors are used to "find" (or select) the HTML elements you want to style

• What are the media types allowed by CSS?

1) continuous or paged. 2)visual, audio, speech, or tactile. 3)grid (for character grid devices), or bitmap. 4)interactive (for devices that allow user interaction), or static (for those that do not).

• What is the rule set?

1)Rule sets provide the capability to achieve this broader, more holistic, view of a data source and its records by executing and evaluating multiple rules together against individual records. The output from rule sets provides a view into your data at several levels: Rule level.

• Create Layouts

1) In the Project window, click the module you want to add a layout to. 2)In the main menu, select File > New > XML > Layout XML File. 3)In the dialog that appears, provide the filename, the root layout tag, and the source set where the layout belongs. 4)Click Finish to create the layout.