

Scalable Vector Graphic (SVG)

SVG stands for Scalable Vector Graphics and define vector-based graphics in [XML](#) format.

Snippet from [Wikipedia](#): [Scalable Vector Graphics](#)

Scalable Vector Graphics (SVG) is an Extensible Markup Language (XML)-based vector image format for two-dimensional graphics with support for interactivity and animation. The SVG specification is an open standard developed by the World Wide Web Consortium (W3C) since 1999.

SVG images and their behaviors are defined in XML text files. This means that they can be searched, indexed, scripted, and compressed. As XML files, SVG images can be created and edited with any text editor, as well as with drawing software.

All major modern web browsers—including Mozilla Firefox, Internet Explorer, Google Chrome, Opera, Safari, and Microsoft Edge—have SVG rendering support.

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- [Microsoft Visio](#)
- [Inkscape](#)
- [Adobe Illustrator](#)
- [SVG.js](#)
- <https://www.diagrams.net/>
- <https://editor.method.ac/>

External links:

- <https://www.w3.org/TR/SVG2/>
- https://www.w3schools.com/graphics/svg_intro.asp
- <https://colorlib.com/wp/free-svg-editor-tools/>

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