

Static maps allow you to display a predefined place on a map. For example, an office building, a shop or a street. You only need to place the **Static Google maps** or **Static Bing maps** web part on the page. In the web part, you specify the address or coordinates (latitude, longitude) of the location.

i The **Google maps** and **Bing maps widgets** are derived from their **Static map** web part counterparts. They provide the same functionality as the web part, only with a limited set of properties.

Placing a static map on a page

1. In the **Pages** application, navigate to the page on which you want to display the map.
2. Switch to the **Design** tab.
3. **Place** the **Static Google maps** or the **Static Bing maps** web part on the page. The **web part properties** dialog opens.
4. Fill in the **Location or address** or the **Latitude** and **Longitude** fields.
 - Using latitude and longitude allows the system to process the location faster. These properties can also be more accurate.
 - Select the **Use server processing** option if you want the server to process and cache the processed (translated to latitude and longitude) **Location or address** field. If you decide to do so, please check that your map service query limits (IP-based) are sufficient for your needs.
5. Specify the rest of the web part properties, especially in the **Content** and **Map properties** categories. Hover over a property to see its description.
6. Click **OK**.

