

SDE Usage Reports

The initial view of the charts and reports module includes seven tabbed focus areas. The fifth of these is the **SDE Usage Reports** area.

The screenshot shows the 'SDE Usage Reports' tab selected in a series of tabs at the top. On the left, there is a sidebar with several filter sections: 'From:' with a date picker set to 01/27/2020, 'To:' with a date picker set to 02/27/2020, 'SDE Instances' with a dropdown menu showing 'ort-chgsjdr12chdsrside', 'Report Templates' with a dropdown menu showing 'Computer', 'Orientation' with a dropdown menu showing 'Portrait', and 'Font Size' with a dropdown menu showing '10'. Below these filters is a blue 'Create' button. The main area on the right is a large, empty white rectangle, presumably for the generated report.

The **SDE Instances** list box should display all of the instances that have been added to the GeoSystems Monitor Dashboard. Choose an instance and then also choose a **Report Template**. Presently, there are four report templates to choose from.

- **Computer -**
- **Summary -**
- **Unused Layer -**
- **User -**

The **Orientation** option allows the standard **Portrait** or **Landscape**. For most cases, the default portrait orientation will suffice. Use landscape orientation in cases where computer, feature dataset, or feature class names are very long.

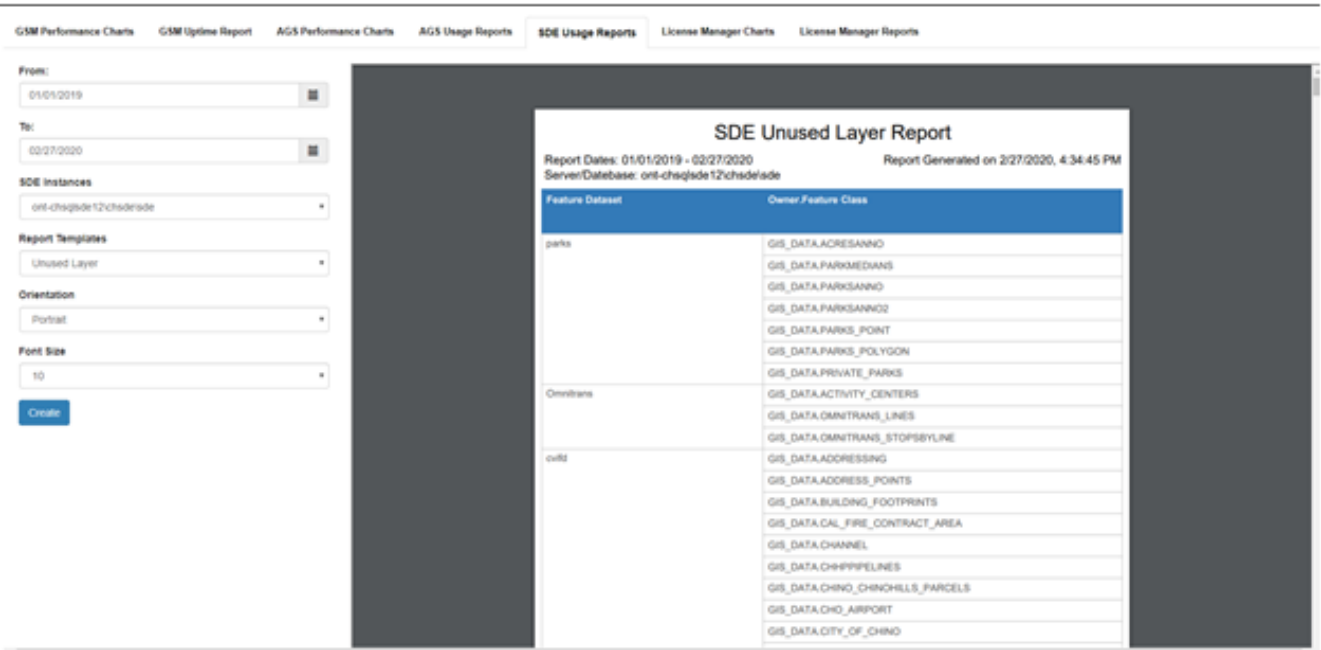
The **Font Size** option is also present to assist with cases of very long names. If you find any of your names above being truncated by an ellipsis '...', then try lowering the font size.

Note: If you are on version 4.2.0 you will now have the option to export to a CSV file. In addition, for the computer report template you can now set a 'Maximum Use Count'. The options are located right below the font size dropdown box.

This block contains two form elements. The first is a text input field with a light gray border and a small 'x' icon on the right, currently containing the text 'Maximum Use Count'. Below this is a checkbox with a light gray border, followed by the text 'Export to CSV'.

Select a **From** and **To** date in addition to the inputs above, and press the **Create** button to load the report.

The image below is an example output in Google Chrome.



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<http://www.vestra-docs.com/index.php?View=entry&EntryID=391>