Configuring LWC Settings on an LWC Card Layout

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| **Property** | **Description** | **Example** |
| **Enable Newport** | Enable the Newport Design System to load the Newport CSS resource to your LWC Card layout. Your Layout and Card templates must have Newport support. | N/A |
| **Include User Information** | Uses the *$root.vlocity* variable to return information about the logged in user from the data source of a card layout. | For example, to display the ID and the name of the logged-in user on a card, enter *$root.vlocity.userName* in the **Search For** field of a **SOSL search** |
| **Loop Settings** | Sets how to group the cards. To group cards by object type (such as Cases, Accounts, Contacts), select **Repeat Cards**. To group cards by the order they appear in the database, select **Repeat Records**. | For example, if you have a card layout that displays a list of contacts, choose **Repeat Records**. |
| **Omniscript Support** | Enables OmniScript to work with your LWC card layout. When enabled, the LWC card layout is usable in the Omniscript Designer via the **Custom LWC** input element. The card must be active for the OmniScript Support feature to work. The LWC card layout is a standalone LWC that does not interact with the LWC OmniScript | N/A |
| **Show XML Interface** | Sets the metadata for the component using a visual editor. The layout must be active to enable this feature. By default, the following metadata are set: **Master Label**, **API Version**, **Is Exposed**, and **AppPage**, **RecordPage**, and **HomePage** targets. | For example, select the **CommunityPage** checkbox under **Target Name** to make your LWC accessible on a community page. |
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