

Building NSV-3 matrix

The Systems to Systems Matrix (NSV-3) shows how resources interact with each other directly or using the [implied relations](#). NSV-3 is an editable matrix where cells of the matrix represent a Resource interactions and their headers represent Resources.

Arrow can be positioned on one side of the matrix or the other depending on the direction of the Resource interaction between resources. NSV-3 matrix consists of as many rows and columns as there are Resources in the matrix data source.

To build a NSV-3 matrix

1. Specify the **Row Scope** (System Resources).
2. Specify the **Column Scope** (System Resources).
3. Click the **Rebuild** button.