 Updating to Creo Simulate 2.0

- P6-19 Creating a Datum Curve for the Distributed Load
- P7-10 Creating Datum Curves
P6-19 Creating a Datum Curve for the Distributed Load

1. Choose **Datum Curve** tool in the icon panel displayed in the **Ribbon**.

   - In Creo Simulate, beam elements can also be established with curves. One advantage of using curves is we can apply distributed loads on curves for beam analysis.

2. In the **Dashboard** area, click the **Placement** tab to view the available options.

   - Note that Creo Simulate automatically created a datum curve.

   - Right-mouse-click on **Point 1** to bring up the option menu and select **Delete** to remove the pre-defined curve as shown.
P7-10 Creating Datum Curves

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   - In **Creo Simulate**, beam elements can also be established with curves. One advantage of using curves is we can apply distributed loads on curves for beam analysis.

2. In the **Dashboard** area, click the **Placement** tab to view the available options.

   - Note that Creo Simulate automatically created a datum curve.

   - **Right-mouse-click** on **Point 1** to bring up the option menu and select **Delete** to remove the pre-defined curve as shown.