**Forge Road Map: Visual Insights – Visualizing Data in Your Models**

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<table>
<thead>
<tr>
<th>Learning Objectives</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Learn about recent enhancements and future plans for the Forge Viewer</td>
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<tr>
<td>• Learn about developments in the Viewer and the new IoT extension</td>
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</tbody>
</table>

**Description**

Are you starting to break down the silos of data and mixing that with visualization? Do you want to learn more about the insights you can enhance your models with? Pre-built data connectors, customizable visualization components, and more. Watch this product briefing from Autodesk to learn about what's new with the Forge Viewer and how to enhance your models with data from different types of sources.

**Speaker(s)**

Aradhana Vaidya is the Product Manager for Forge Graphics at Autodesk. She's responsible for building shared graphics components for desktop, cloud & web which are used by multiple Autodesk products. She started her career as an architect and then went on to work in the areas of 3D graphics, visualization, feature-film animation and gaming. She has a degree in Architecture and a masters degree in Visualization Sciences from Texas A&M University.

Jessica Di Zio is a Sr. Product Manager responsible for the Forge Viewer and its new advanced extensions. Looking to solve user problems within the Forge ecosystem.