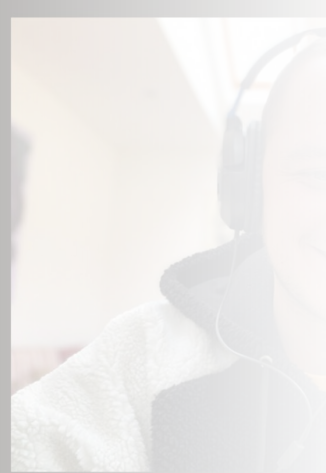
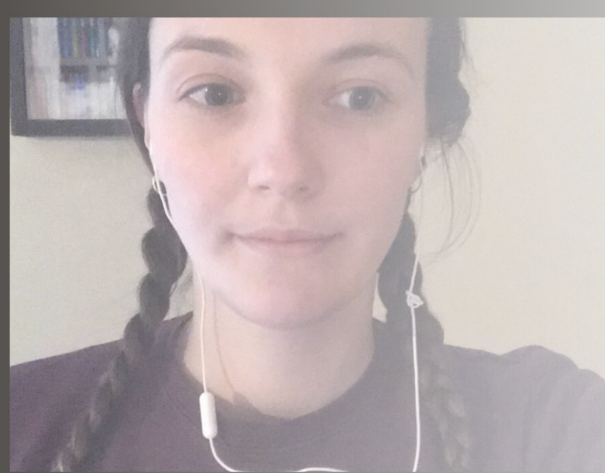




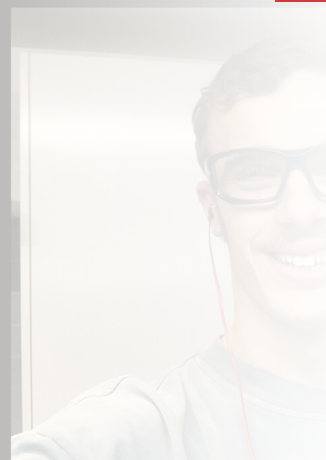
ACE23

REIMAGINE YOUR POSSIBILITIES





**The world
has changed**





**The world
has changed**

1.90	●	-5.30	-2.5%	114.81	111.93
2.56	●	-2.57	-2.2%	3879.65	3696.4
6.78	●	-148.50	-3.8%	298.69	282.04
2.04	●	-17.08	-5.7%	96.75	93.57
3.57	●	-3.19	-3.3%	91.17	89.47
9.93	●	-1.03	-1.1%	1077.38	1019.23
9.23	●	-57.62	-5.4%	1503.79	1437.34
7.56	●	-40.92	-2.7%	72.96	71.44
1.54	●	-1.43	-2.0%	3417.92	3320.78
0.78	●	-105.40	-3.1%	137.21	133.27
3.27	●	-4.14	-3.0%	5774.98	5648.86
8.86	●	-128.45	-2.2%	2633.50	
7.48	●	-115.56	-4.4%		
0.54	●				

**The world
has changed**



**The world
has changed**



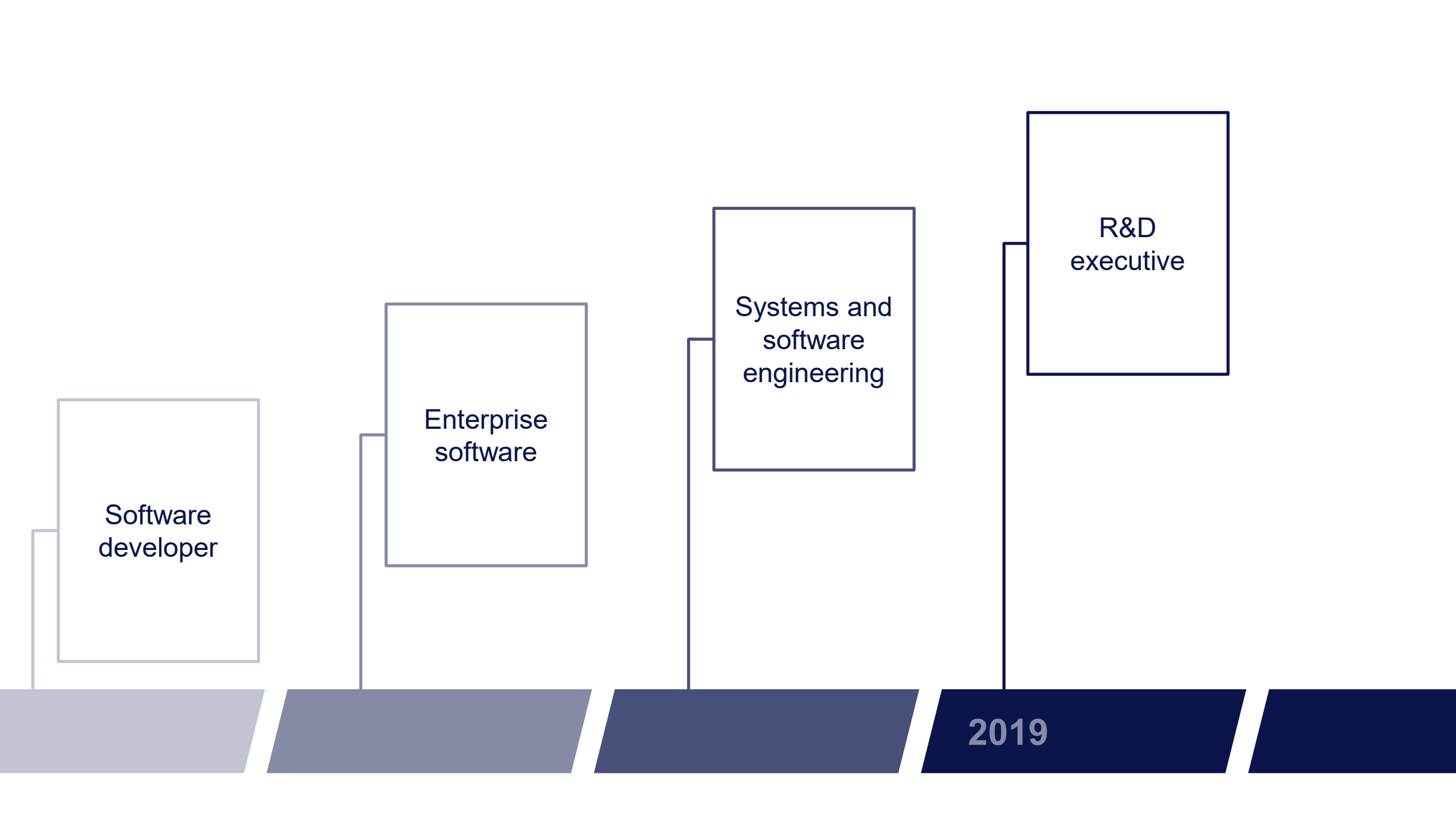
**The world
has changed**



Status quo won't cut it



One additional change...



Software
developer

Enterprise
software

Systems and
software
engineering

R&D
executive

2019





aras
CEO at Aras

Enterprise software

Systems and software engineering

R&D executive

Software developer

Enabling you to continuously transform the way you make products

2021



FOCUSED



OPEN



FLEXIBLE



FOCUSED

The platform for PLM



inerva

The image features the Ansys logo on the left, which consists of a yellow slanted bar followed by the word "Ansys" in white. The background is a large, colorful finite element analysis (FEA) mesh of a curved, cylindrical structure. The mesh is composed of many small triangles, and the colors range from blue (low stress) to red (high stress), with yellow and green in between. The mesh is overlaid on a dark, semi-transparent rectangular area that also contains the logo.

Ansys

The image features a complex industrial scene with a dense network of silver, insulated pipes and metal structural beams. The pipes are arranged in a grid-like pattern, with several large, curved sections. The background shows a clear sky transitioning from a pale blue to a soft orange and pink, suggesting a sunset or sunrise. A dark purple banner with a white border is positioned horizontally across the middle of the image, containing the Aveva logo in white, bold, sans-serif capital letters.

AVEVA



Focus on the platform



OPEN

**Openness is built
into everything we do**

Aras Product Roadmap

Features recently released, currently in development, and under review for future development are displayed here. All content is drawn directly from Aras' product development system, based on SAFE® and powered by Aras Innovator. This [video](#) provides a short overview of the SAFE process at Aras.

Filter Reset

Product Area
All

Released	Implementing	Backlog	Analyzing
<p>Advanced Editing and Reviewing Platform : Tech Docs Framework Release 26 February 2023</p> <p>Embedded Document Elements</p>	<p>3D Saved Views 3D Visualization Release 26 Target: May 2023</p> <p>Load Multiple Saved Views CAD Instance Support - Saved Views Saved Views - Rename / Update Saved View Sections</p>	<p>3D Custom Views 3D Visualization</p> <p>Add Multiple Instances of Digital Mockup Models Icons for Added Geometry in 3D View</p>	<p>3D Custom Views 3D Visualization</p> <p>Manual Geometry Transformation - Monolithic Viewer</p>
<p>Help in Context Platform : Client UI Modeling, Client Release 26 February 2023</p> <p>Help Tooltip and Help Text for Properties</p>	<p>3D View Collaboration 3D Visualization : 3D Viewer Release 26 Target: May 2023</p> <p>SVG Image Export</p>	<p>3D Saved Views 3D Visualization</p> <p>Save Dimensions to a Saved View Saved View with Display Style Saved View with Explode Saved View with Cross Sections</p>	<p>3D Saved Views 3D Visualization : 3D Viewer</p> <p>Support for Effectivity Parameters in Saved Views</p>
<p>Technical Document Configuration Platform : Tech Docs Framework Release 26 February 2023</p> <p>Publishing Style Settings Selection</p>	<p>Configuration Framework 3D Visualization Release 26 Target: May 2023</p> <p>Assembly View Files - NX</p>	<p>3D View Collaboration 3D Visualization : 3D Viewer</p> <p>Apply Color and Opacity to Selected Nodes</p>	<p>3D Spatial Search 3D Visualization</p> <p>Proximity Search - Bounding Box Proximity Search - Precise Interference Checking</p>
<p>Manage Favorite Content Platform : Client Release 25 December 2022</p> <p>Restore Favorite Search in Saved Mode without Warning</p>	<p>General Features 3D Visualization Release 26 Target: May 2023</p> <p>Server-side streaming final implementation</p>	<p>3D Viewer Usability Enhancements 3D Visualization</p>	<p>3D Viewer Usability Enhancements 3D Visualization</p> <p>Viewer Progress Indicator Visual Prompt for Empty View</p>
<p>Configure Report to Extract and Manipulate Data</p>			



Nothing to hide



XPLM[®]



FLEXIBLE

**The future
demands flexibility**



Low-Code Modeling Engine

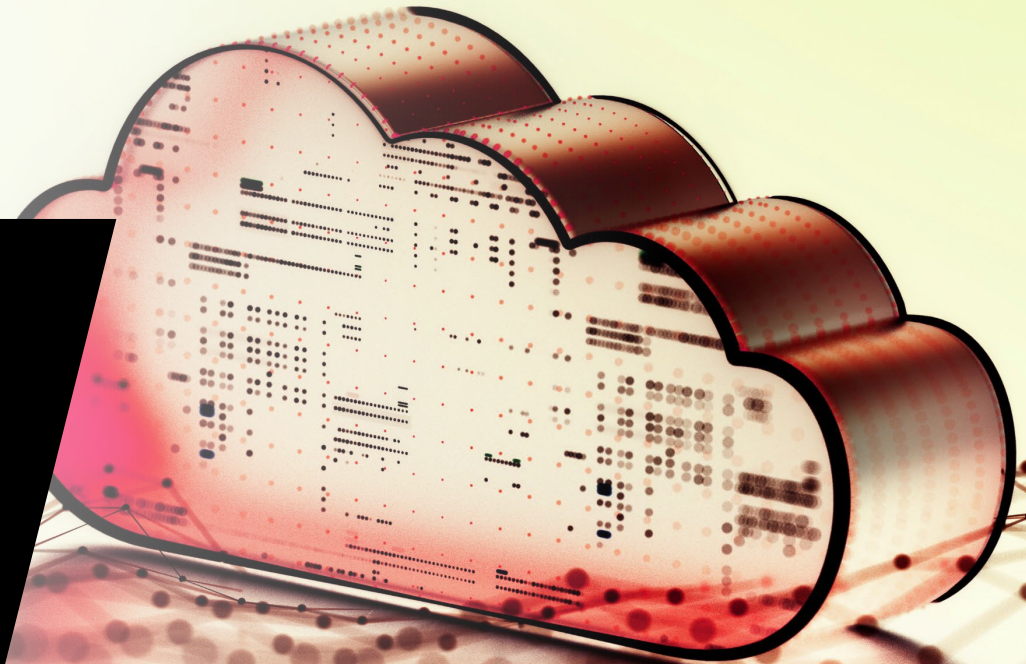




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freedom of choice**



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**Microsoft Azure
Marketplace**





**Aras is helping you
make the world better**



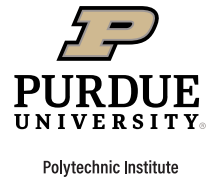
Aras Named a Leader in PLM for Discrete Manufacturing

The Forrester Wave™: Product Lifecycle Management for Discrete Manufacturers, Q1 2023

FORRESTER®



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THANK YOU TO ALL OUR SPEAKERS

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