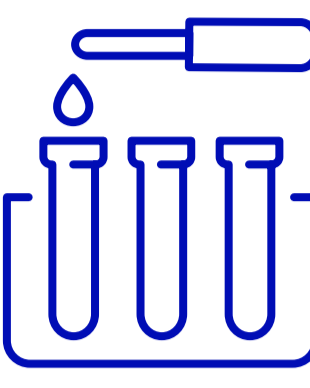
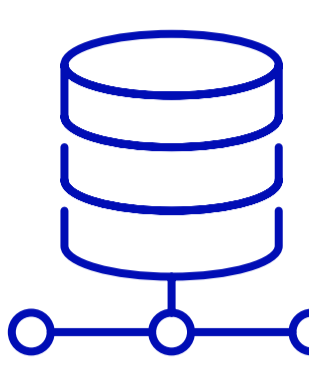

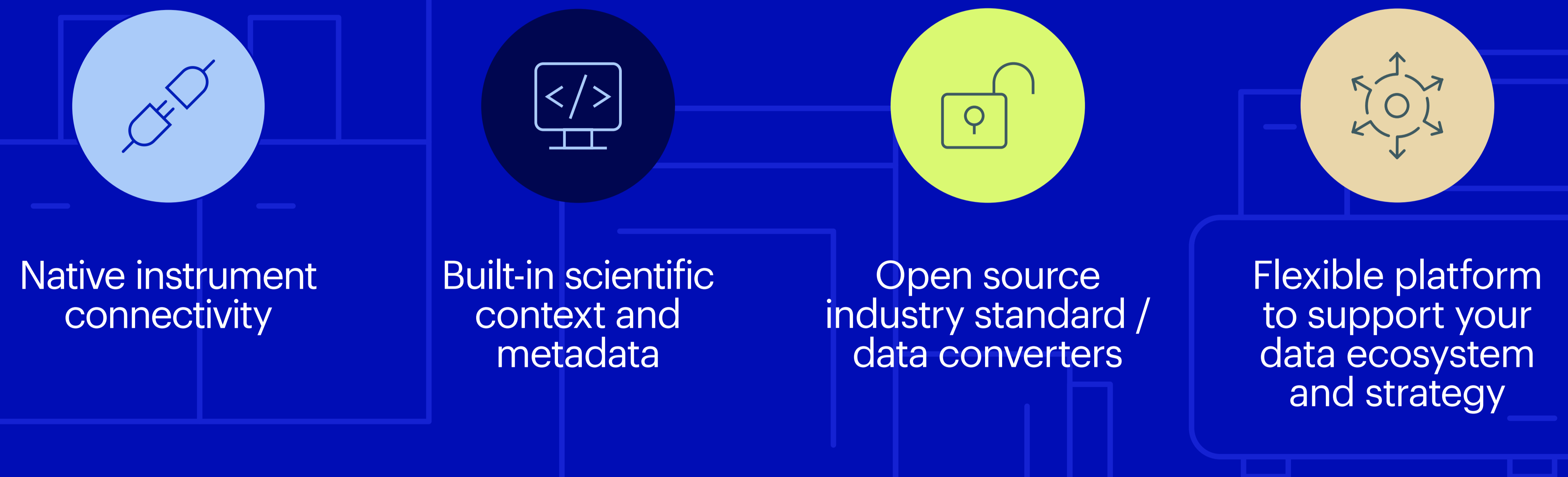


Solving the instrument connectivity challenge in R&D

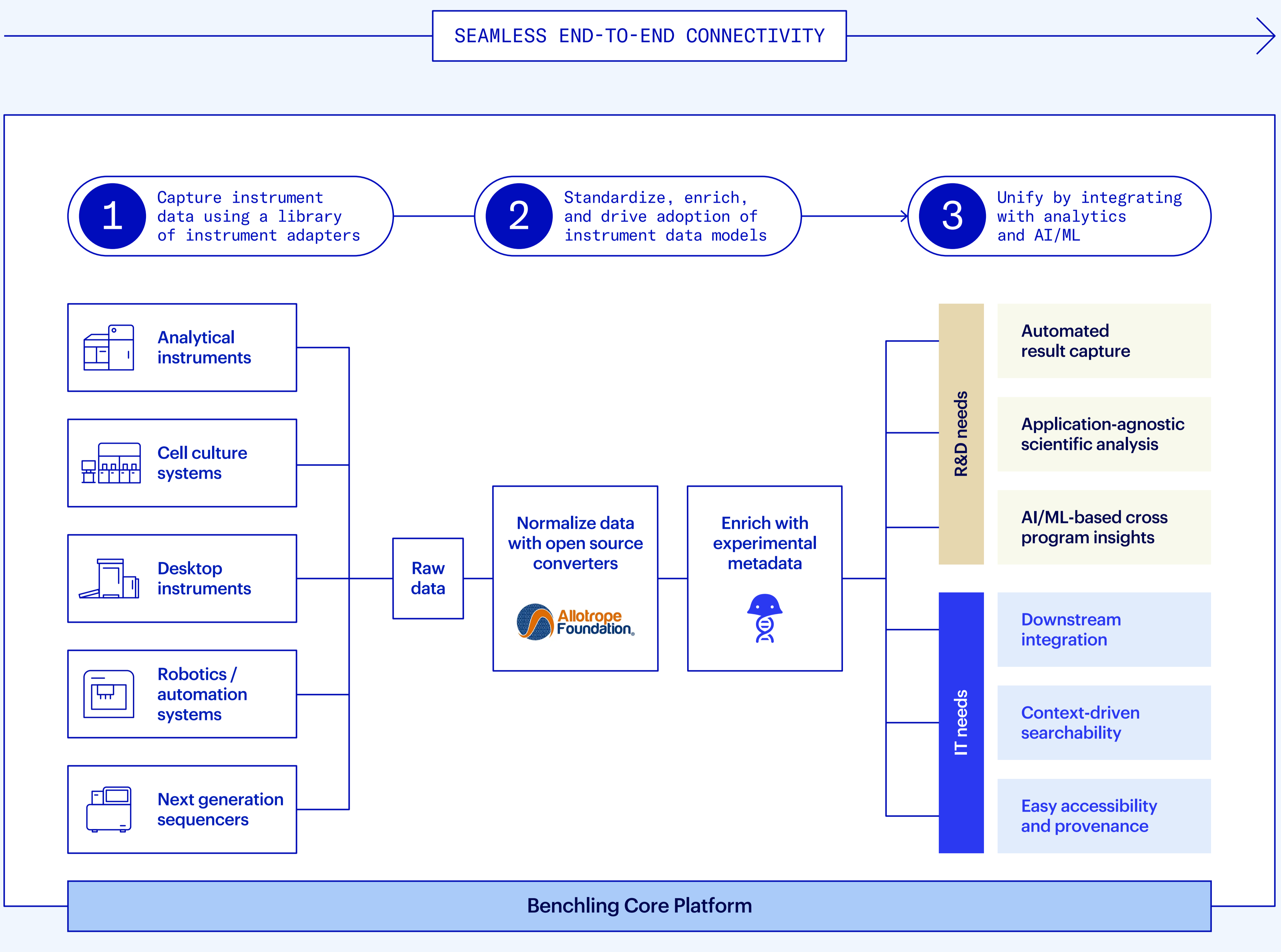
The challenge: Siloed data leads to stalled decisions

 <p>Labs are disconnected</p>	 <p>Data is inaccessible</p>	 <p>Analytics are fragmented</p>
<p>53%</p> <p>Only 53% of respondents indicate that at least 3 out of 5 of their organization's instruments are connected to any software*</p>	<p>28%</p> <p>With teams spreading scientific data across 10+ applications, FAIR data principles are unsurprisingly still out of reach, with notably limited progress in achieving organization-wide data interoperability at 28%*</p>	<p>41%</p> <p>Collaboration within and across teams is reported to be challenging or extremely challenging for 41% of the respondents*</p>

Instrument connectivity is crucial for R&D success — and it needs to provide:



Benchling solves this challenge with an end-to-end instrument connectivity and analysis platform



What customers are saying

“The proliferation of data formats across different lab instruments and different teams has been a major pain point, slowing down process development and biomanufacturing. The approach Benchling is taking helps solve this pervasive challenge.”



Mark Southern
Senior Informatics Engineer
Resilience