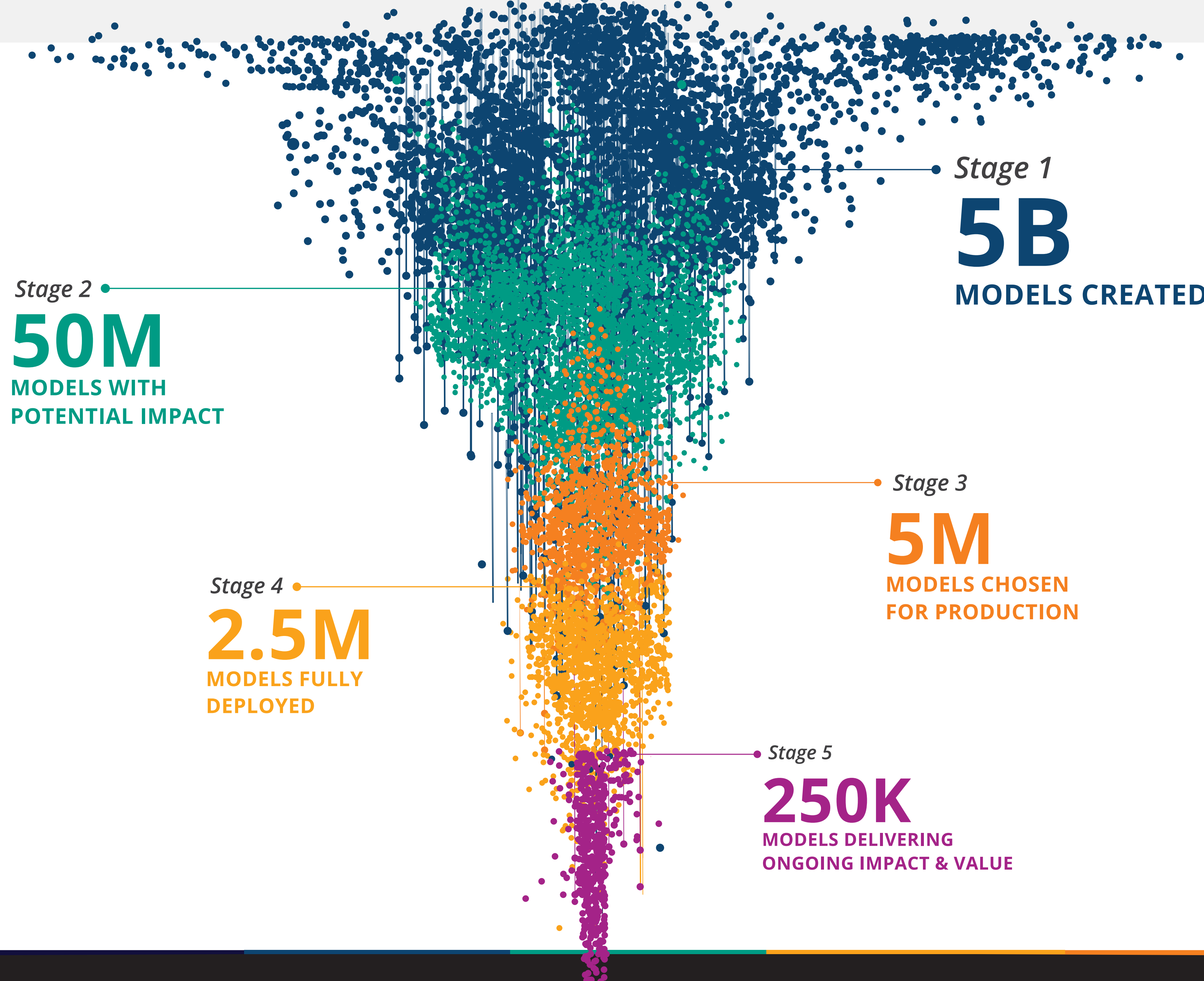


The Model Impact Disaster

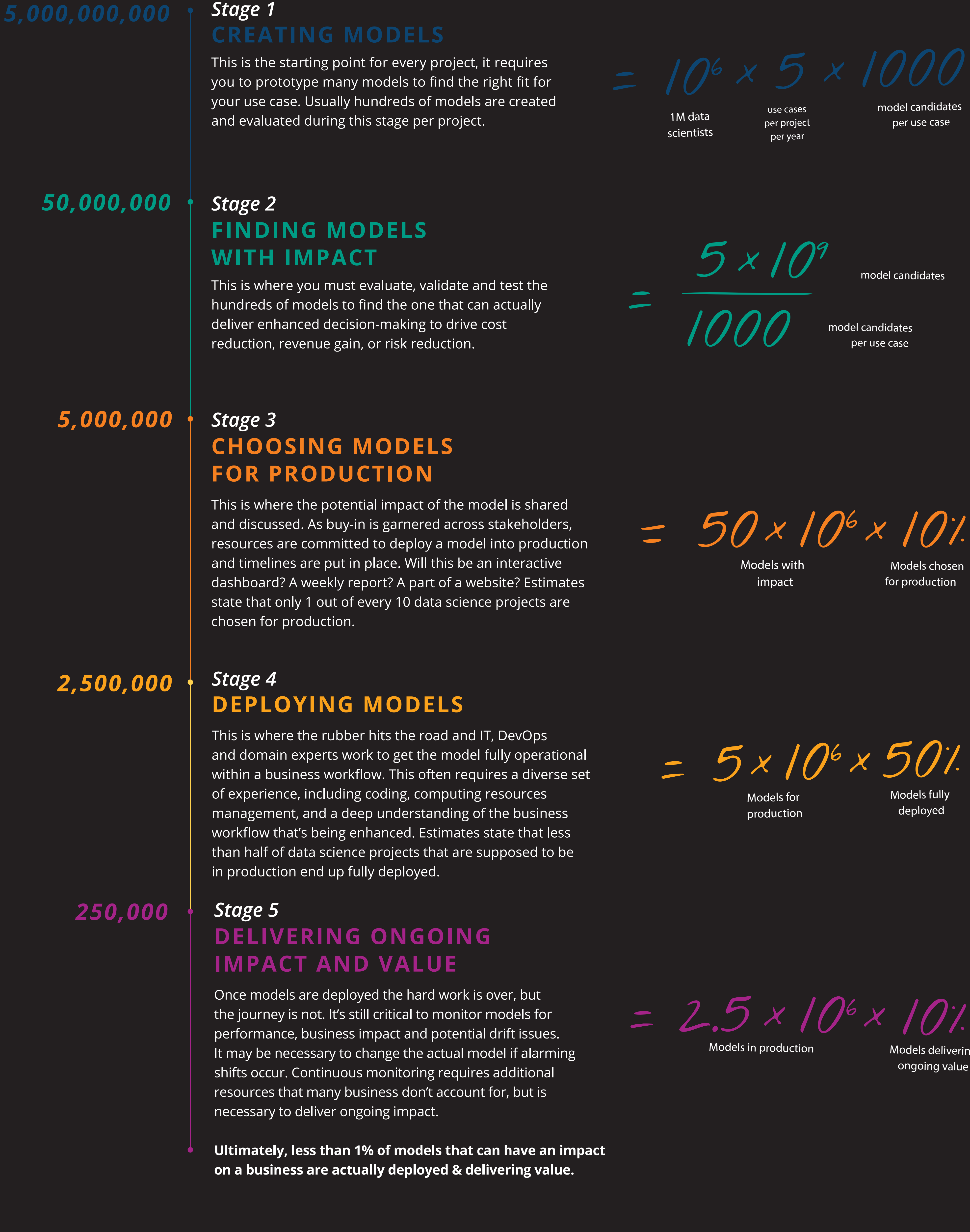
Less than 1% of models have their desired impact

Worldwide spending on AI is expected to grow by 19.6% in 2022, according to IDC. However, while spending is increasing, many organizations are still struggling to operationalize their machine learning models and maximize the investments they're making in data science.

RapidMiner's goal is to stop the disaster from spiraling out of control so that more models can make it into deployment and actually have an impact. How? By understanding the root causes of the disaster so we can develop concrete ways to alleviate them.



The 5 Stages of the Epidemic

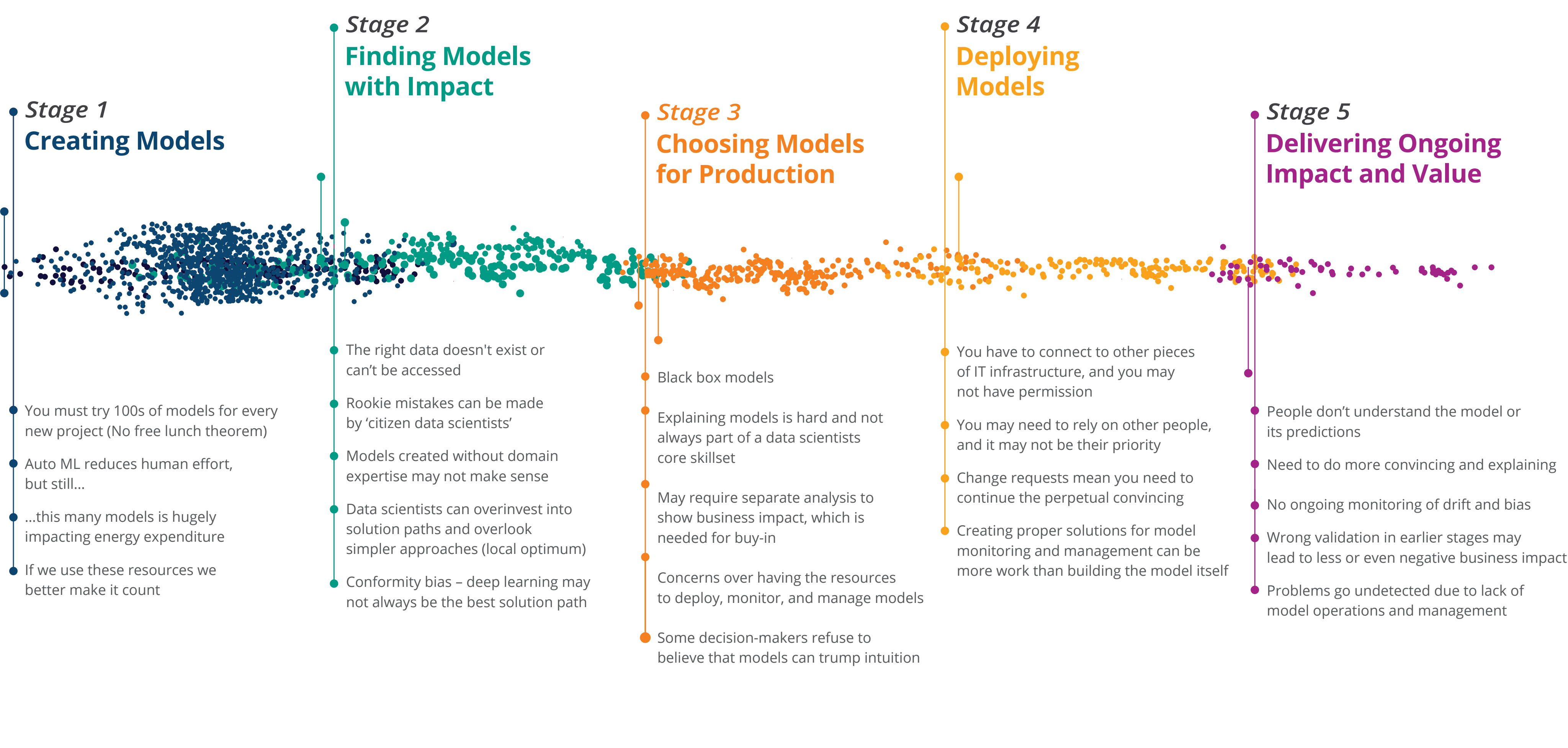


The Disaster is Making Headlines

Extra, extra, read all about it! This troubling story is spreading like wildfire.

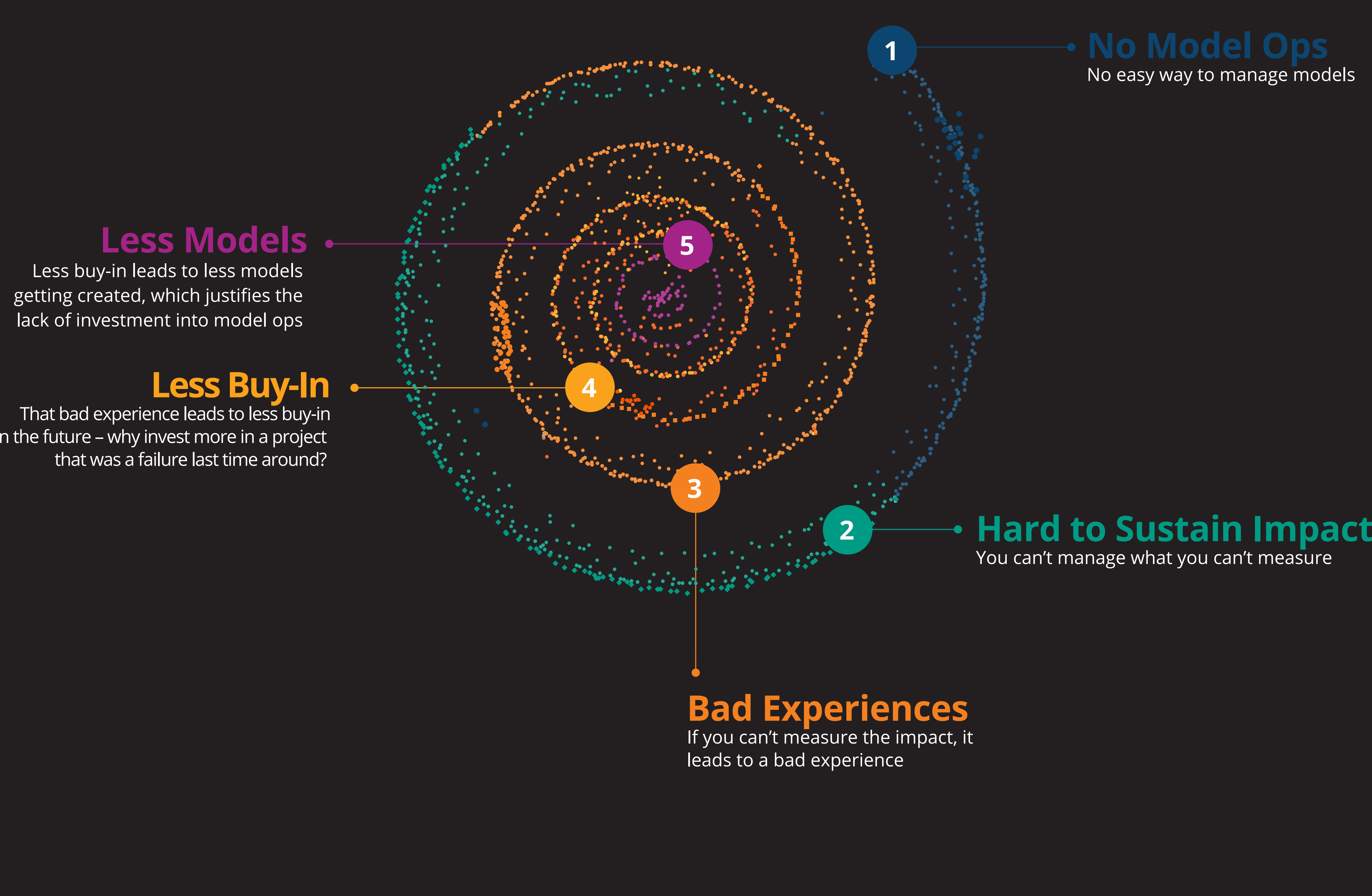


Root Causes of the Disaster by Stage



The Spiral of Disillusionment

Some of the most widespread and avoidable issues that prevent good AI models from delivering the desired results occur between stages 4 & 5. This is because most organizations don't have sufficient model operations resources in place and it leads to bad experiences. We call this the 'Spiral of Disillusionment.'



How RapidMiner Protects You from Disaster



For those driven to accelerate the pace of transformation, RapidMiner is the enterprise-ready data science platform that amplifies the collective impact of your people, expertise, and data for break-through competitive advantage. RapidMiner's data science platform supports all analytics users across the full AI lifecycle. The RapidMiner Academy and Center of Excellence methodology ensure customers are successful, no matter their experience or resource levels. Since 2007, more than 1 million professionals and 40,000 organizations in over 150 countries have relied on RapidMiner to bring data science closer to their business.

rapidminer.com

IDC, IDC Forecasts Companies to Increase Spend on AI Solutions by 19.6% in 2022, 15 Feb 2022.
Venture Beat, Why do 87% of data science projects never make it into production? 19 July 2019.
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