

All Categories &gt; Data Science and Machine Learning Platforms &gt; Compare Vendors

Google vs IBM...

EMAIL THIS PAGE

Download as PDF

Personalize Your Search:

COMPANY SIZE

INDUSTRY

REGION

&lt;50M USD

50M-1B USD




1B-10B USD

10B+ USD

Gov't/PS/Ed

See more Data Science and Machine Learning Platforms companies

Reviewed in Last 12 Months

<a href="#">+ ADD VENDOR</a>	 <b>Google</b> <a href="#">+ Show Products (8)</a>	 <b>IBM</b> <a href="#">+ Show Products (7)</a>	 <b>Microsoft</b> <a href="#">+ Show Products (6)</a>
	<b>Overall Peer Rating</b> <b>4.4</b> (42reviews)	<b>Overall Peer Rating</b> <b>4.5</b> (84reviews)	<b>Overall Peer Rating</b> <b>4.4</b> (47reviews)
Ratings Distribution	<b>5 Star</b> <div><div></div></div> 48%	<b>5 Star</b> <div><div></div></div> 56%	<b>5 Star</b> <div><div></div></div> 45%
	<b>4 Star</b> <div><div></div></div> 48%	<b>4 Star</b> <div><div></div></div> 38%	<b>4 Star</b> <div><div></div></div> 51%
	<b>3 Star</b> <div><div></div></div> 5%	<b>3 Star</b> <div><div></div></div> 5%	<b>3 Star</b> <div><div></div></div> 4%
	<b>2 Star</b> <div><div></div></div> 0%	<b>2 Star</b> <div><div></div></div> 1%	<b>2 Star</b> <div><div></div></div> 0%
	<b>1 Star</b> <div><div></div></div> 0%	<b>1 Star</b> <div><div></div></div> 0%	<b>1 Star</b> <div><div></div></div> 0%
Willingness to recommend	93% Yes	84% Yes	83% Yes
<b>Product Capabilities</b>			
Overall Capability Score	<div><div></div></div> <b>4.5</b> (42)	<div><div></div></div> <b>4.6</b> (84)	<div><div></div></div> <b>4.5</b> (47)
Data Access and Manipulation	<div><div></div></div> <b>4.9</b> (9)	<div><div></div></div> <b>4.6</b> (39)	<div><div></div></div> <b>4.6</b> (15)



Flexibility and Openness	4.3	4.3	4.3
Delivery	 4.4 (30) 4.4	 4.4 (39) 4.4	 4.6 (27) 4.6
Model Management	 4.0 (31) 4	 4.4 (38) 4.4	 4.4 (27) 4.4
Pre-canned Solutions	 4.1 (32) 4.1	 4.0 (38) 4	 4.2 (27) 4.2
Collaboration	 4.2 (31) 4.2	 4.1 (36) 4.1	 4.3 (27) 4.3
Coherence	 4.4 (32) 4.4	 4.2 (37) 4.2	 4.3 (27) 4.3

#### Customer Experience

Evaluation & Contracting	 4.4 (42) 4.4	 4.4 (84) 4.4	 4.6 (47) 4.6
Pricing Flexibility	 4.3 (30) 4.3	 4.1 (43) 4.1	 4.2 (28) 4.2
Integration & Deployment	 4.4 (42) 4.4	 4.4 (84) 4.4	 4.5 (47) 4.5
Ease of Deployment	 4.5 (33) 4.5	 4.4 (51) 4.4	 4.6 (31) 4.6
Service & Support	 4.4 (42) 4.4	 4.3 (84) 4.3	 4.7 (47) 4.7
Timeliness of Vendor Response	 4.6 (30) 4.6	 4.3 (54) 4.3	 4.5 (32) 4.5
Quality of Technical Support	 4.4 (31) 4.4	 4.4 (54) 4.4	 4.3 (33) 4.3

#### Product Review Excerpts

	<p>5 Dec 3, 2019</p> <p>Google AI Platform Notebooks has</p>	<p>4 Sep 12, 2020</p> <p>SPSS - USER FRIENDLY AND</p>	<p>4 Sep 29, 2020</p> <p>Solid platform that still offers room</p>
--	--	---	--

Favorable Review Excerpts	<p>everything you need, and more, in a Notebook platform</p> <p>Google AI Platform Notebooks is an excellent approach to notebooks and solves a myriad of problems other platforms suffer with. With an easy to use interface, powerful virtual ...</p> <a href="#">READ FULL REVIEW</a>	<p>EFFICIENT ANALYSIS TOOL!</p> <p>I have been using SPSS since the last two years. We also leverage other tools, such as Marketsight and Q for analysis. So my overall feedback would be based on the ...</p> <a href="#">READ FULL REVIEW</a>	<p>for improvement</p> <p>If you are using Azure as your IT backbone, Azure Machine Learning is a solid choice as your platform for Machine Learning tasks. It integrates well with the Azure ecosystem. ...</p> <a href="#">READ FULL REVIEW</a>
	<p>3 Dec 10, 2019</p> <p><b>Great tool, amazing power to move data, but really difficult to understand</b></p> <p>Really, really hard to understand, documentation not good but when you finally understood all is a great tool, you can easily move a lot of data for example in our case we moved ...</p> <a href="#">READ FULL REVIEW</a>	<p>3 Nov 15, 2019</p> <p><b>Great tool, horrible customer experience</b></p> <p>SPSS as a tool is great. It's pretty straightforward, and you're able to accomplish most everything you will ever want or need, from data manipulation to any kind of ...</p> <a href="#">READ FULL REVIEW</a>	<p>3 Dec 6, 2019</p> <p><b>Azure ML the first step to work with ML on the cloud</b></p> <p>Azure is a really good tool to work with Machine Learning. Basic steps as the extract, transform and load data, and advanced techniques as Machine Learning take place in ...</p> <a href="#">READ FULL REVIEW</a>
Critical Review Excerpts			
Reviewer Demographics			
Reviewer Demographics by Company Size	<p><b>Company Size</b></p> <p>50M-1B USD 69%</p> <p>1B-10B USD 19%</p> <p>10B+ USD 5%</p> <p>Gov't/PS/Ed 7%</p>	<p><b>Company Size</b></p> <p>&lt;50M USD 4%</p> <p>50M-1B USD 43%</p> <p>1B-10B USD 20%</p> <p>10B+ USD 18%</p> <p>Gov't/PS/Ed 15%</p>	<p><b>Company Size</b></p> <p>&lt;50M USD 9%</p> <p>50M-1B USD 47%</p> <p>1B-10B USD 19%</p> <p>10B+ USD 9%</p> <p>Gov't/PS/Ed 17%</p>
	<p><b>Reviewer Demographics by Industry</b></p> <p>Services 24</p> <p>Manufacturing 6</p> <p>Education 3</p> <p>Media 3</p> <p>Miscellaneous 2</p> <p><a href="#">Show More (8)</a></p>	<p><b>Reviewer Demographics by Industry</b></p> <p>Services 23</p> <p>Finance 14</p> <p>Education 12</p> <p>Manufacturing 10</p> <p>Energy and Utilities 6</p> <p><a href="#">Show More (11)</a></p>	<p><b>Reviewer Demographics by Industry</b></p> <p>Services 21</p> <p>Education 5</p> <p>Energy and Utilities 3</p> <p>Finance 3</p> <p>Manufacturing 3</p> <p><a href="#">Show More (13)</a></p>
Reviewer Considerations			
Other Vendors Considered by	<p><b>Vendors</b></p> <p>Microsoft 15</p> <p>Amazon Web Services (AWS) 11</p> <p>7</p>	<p><b>Vendors</b></p> <p>SAS 22</p> <p>Microsoft 16</p> <p>SAP 15</p>	<p><b>Vendors</b></p> <p>Google 16</p> <p>Amazon Web Services (AWS) 8</p> <p>8</p>



Other Vendors Considered by Reviewers	IBM	7	Google	11	Databricks	7
	Oracle	7	Amazon Web Services (AWS)	8	IBM	6
	SAP				Oracle	
	Show More (30)		Show More (30)		Show More (28)	

"Willingness to Recommend" is calculated based on the responses to the question "Would you recommend this product to others?" The options include "yes," "yes, with reservations," "I don't know" and "no." The percentage is calculated as number of "yes" responses divided by total responses for the question.

"Favorable" and "Critical" user reviews are selected using the review helpfulness score. The helpfulness score predicts the relative value a user receives from a given review based on a number of factors. Factors may include the content in the review, feedback provided by other readers, the age of the review, and other factors that indicate review quality. The favorable review displayed is selected from the most helpful 4 or 5 star review. The critical user review displayed is selected from the most helpful 1,2 or 3 star review.