

## Integration in Artificial Intelligence (AI)

Artificial intelligence and integration can be used to derive greater value from data. Besides identifying certain bits of data and integrating them through API-led AI, businesses can simplify and streamline countless processes and operations, saving IT overhead in the long run. And this, in essence, will bolster digital transformation efforts much more quickly.

(<https://www.plektonlabs.com/integration-and-artificial-intelligence/>)

Integration is all about the connecting and moving of data, so that it can be safely stored and used to help you run your business and make decisions. Good integration distributes good data through your systems: if you think of data as cars, integration is like the road network: if it's done wrong, there are traffic jams, wrong turns and lots of frustration.

(<https://345.technology/technical/machine-learning-and-ai/integration-how-is-it-connected-to-ai-and-machine-learning/>)