

What People Are Saying About Pachyderm

“Pachyderm is on its way to becoming the next big data infrastructure company.”

NAGRAJ KASHYAP
CORPORATE VICE PRESIDENT
MICROSOFT



“Pachyderm’s ability to deliver data lineage to data scientists is a great leap towards explainable AI.”

VAIBHAV KUMAR
SOFTWARE ENGINEERING
FULLSTACK DEVELOPMENT MANAGER
SHELL



“Overall, Pachyderm simply enables us to do things that we really can’t do with alternatives.”

DANIEL WILSON
CO-FOUNDER AND CTO
SEERAI



“The difference was an order of magnitude faster... If it took 10 hours on the old system then it would only take an hour with Pachyderm”

GEORGE BONEV, PHD
MACHINE LEARNING ENGINEER
LIVEPERSON



“Today, our workload runs in under a day due to incremental processing, thanks to Pachyderm. We were able to push out more models by training and serving them in parallel.”

OLIVER WALTER
RESEARCH ENGINEER ASR
FRAUNHOFER



“Each of the clusters has a critical piece in there called Pachyderm. It is a version file system—they call it Git for data science. It also is an engine for running scalable data pipelines.”

ANDREA GALLEGO
GAMMA CTO AND PRINCIPAL
BOSTON CONSULTING GROUP (BCG) / HASHICORP



“Pachyderm reduced our data processing time from seven weeks, to just seven hours”

EYAL HELDENBERG
VOICE AI PRODUCT MANAGER
LOGMEIN



“For one particular project, we were able to use Pachyderm to split up pre-processing across multiple parallel pipelines, providing a 10-12x reduction in processing time.”

STEPHEN BULL
DATA SCIENCE MANAGER
ADARGA



“The true tipping point in our decision to use Pachyderm was its version control features for managing our data.”

JONATHAN FRASER
ENGINEER
GENERAL FUSION



“We’re excited to witness the acceleration of Pachyderm’s enterprise adoption as data versioning becomes an imperative for organizations of all sizes.”

NAGRAJ KASHYAP
CORPORATE VICE PRESIDENT
MICROSOFT



“In one day, we ended up automating the entire process all the way to the reporting using Pachyderm.”

JIMMY WHITAKER
MANAGER OF APPLIED RESEARCH
DIGITALREASONING



“Pachyderm itself has an authentication mechanism to ensure that only the people with granted access can access the file system and access the pipelines that are running.”

ANDREA GALLEGO
GAMMA CTO AND PRINCIPAL
BOSTON CONSULTING GROUP (BCG) / HASHICORP



“Pachyderm has enabled us to rapidly build and maintain a robust and automated data science pipeline that is scalable and completely reproducible.”

RYAN SMITH
HEAD OF DATA SCIENCE
EPONA SCIENCE



“Pachyderm helps us convert our existing data science pipelines from manually managed scripts to scalable, repeatable end-to-end workflows”

MAURICIO BORGEN
DIRECTOR OF IT & SCIENTIFIC COMPUTE
AGBIOME



“The benefit of Pachyderm is that all of these features are highly coupled in one coherent platform, which works really well for us.”

VINCENT KOOPS
SENIOR DATA SCIENTIST
RTL NEDERLANDS



“We needed a standardized experimentation framework, with the ability to modify scripts with different parameters and rerun experiments, and to have all our data in one place, shared across the machines.”

GEORGE BONEV, PHD
MACHINE LEARNING ENGINEER
LIVEPERSON



“We can now confidently make high-stakes purchases in a shorter time-frame because Pachyderm rapidly delivers our results and allows us to verify their accuracy and integrity.”

RYAN SMITH
HEAD OF DATA SCIENCE
EPONA SCIENCE



“There is no limit of how many datum transformers we can run at once because, as Pachyderm runs on Kubernetes, we can scale up to however much we want.”

MOSHE ABRAMOVITCH
DATA SCIENCE ENGINEER
LOGMEIN



“There’s always a tension between agility, interpretability, and reproducibility, but Pachyderm makes that tension manageable.”

JIMMY WHITAKER
MANAGER OF APPLIED RESEARCH
DIGITALREASONING



“What surprised us the most about our new infrastructure was the value the Pachyderm team brought to our deployment.”

BRENDAN CASSIDY
OPEN INNOVATION MANAGER
GENERAL FUSION



“One of the powerful features of Pachyderm is that data is treated as a first-class citizen.”

VINCENT KOOPS
SENIOR DATA SCIENTIST
RTL NEDERLANDS



Contact Pachyderm

To learn more about the Pachyderm data-driven pipelines, contact us:

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