POWER MACHINE LEARNING PROJECTS WITH ONE CLICK

Machine learning has changed. We know because we changed it. Applied ML Prototypes (AMPs) drastically shorten the time it takes to go from idea to production.

SCIENCE PLATFORM

Cloudera Machine Learning (CML) is how enterprises solve complex

NOT JUST ANY DATA

ML challenges. With AMPs, those solutions are being realized at speeds we've never experienced before. Disease detection is faster, space exploration is expedited, environmental risks are mitigated—and it all starts with an AMP.





in a growing catalog of

business-ready ML applications ready to go with a single click













with working examples and best practices for each

AMP catalog, providing users

retraining an existing AMP

goal, bringing in new datasets, and

More than simplified quickstarts or tutorials, AMPs are fully-developed

INSIDE AMPS

expert solutions. Every AMP includes: All required data Step-by-step guidance



Expert reviewed code with

hardware partners.



End-to-end workflow,

from data to deployment

and explanations



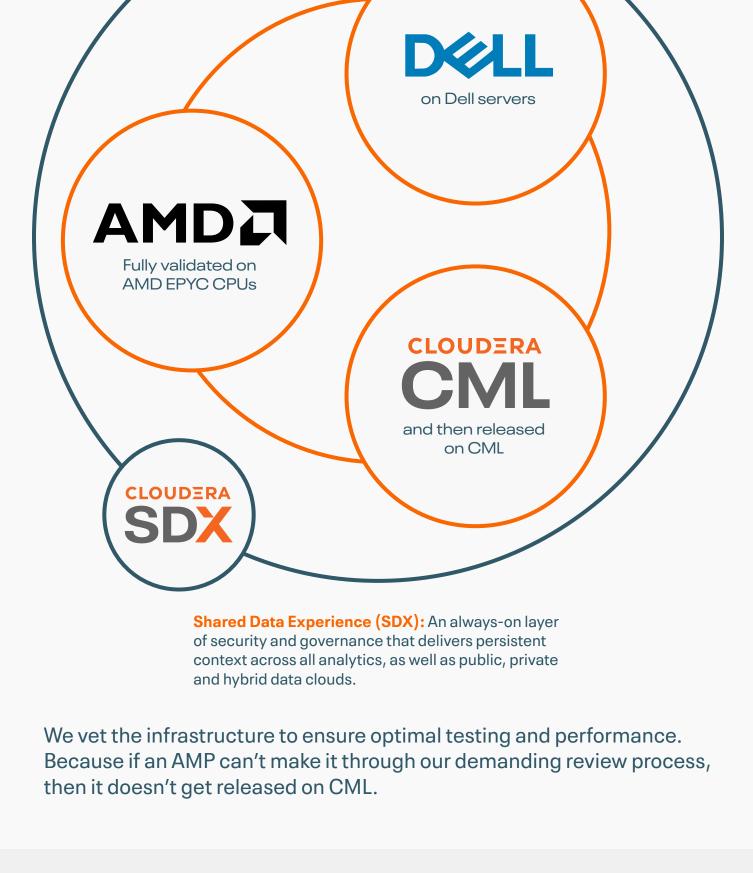
Deploy with one click directly from CML

best practices built-in



Best practices are built into every AMP, then they're rigorously tested and reviewed by a team of Cloudera experts with the help of our

BEYOND TESTED AND TRUSTED



It's widely understood that ML projects are difficult to get into production. But that doesn't

have to be the case anymore. Today, you have a choice.

TIME FOR A CHANGE

Start from scratch

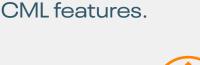
with a collection

of ML tools and

The old way

methodologies, a team of ML experts, and a higher spend overall—all while never knowing if the project will ever get off the ground.





methodologies and

The AMPs way

Start with a single

build and deploy

in best practices

for the latest ML

an end-to-end ML

prototype with built-

click in CML to

CLOUDERA WHEN YOU THINK **INNOVATION, THINK AMPS**

Are you in the business of disease detection? Rescuing lives? Exploring space? Saving the environment? Advancing cutting-edge research? Then we have an AMP for you.

Check out the entire catalog here.