

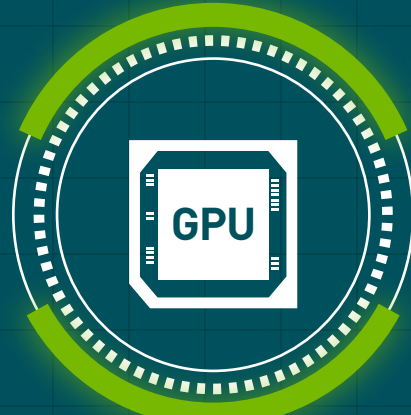
# SAP AND NVIDIA EXTEND THE REACH OF AI

NVIDIA is powering SAP's portfolio of next-generation, AI-enabled apps for business.



## 76%

of the world's transaction revenue touches an SAP system



## \$13B

NVIDIA has invested in GPU-accelerated computing



## 1+1=3

Together we're optimizing business process, spend, and AI-powered productivity

AI-enabled businesses of today and tomorrow run on apps infused with AI and machine learning.



### HR

AI-guided matching of candidates with job descriptions



### FINANCE

the freedom of accounts payable to close the quarter sooner



### MARKETING

measurable ROI on brand marketing investments



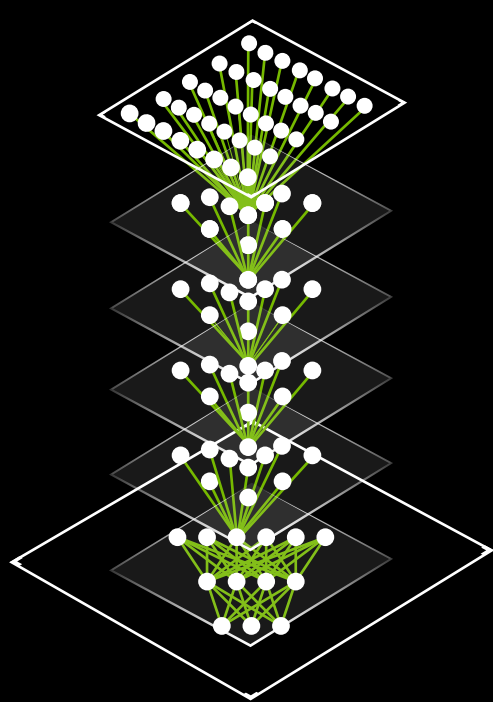
### SERVICE

intelligent routing of customer complaints

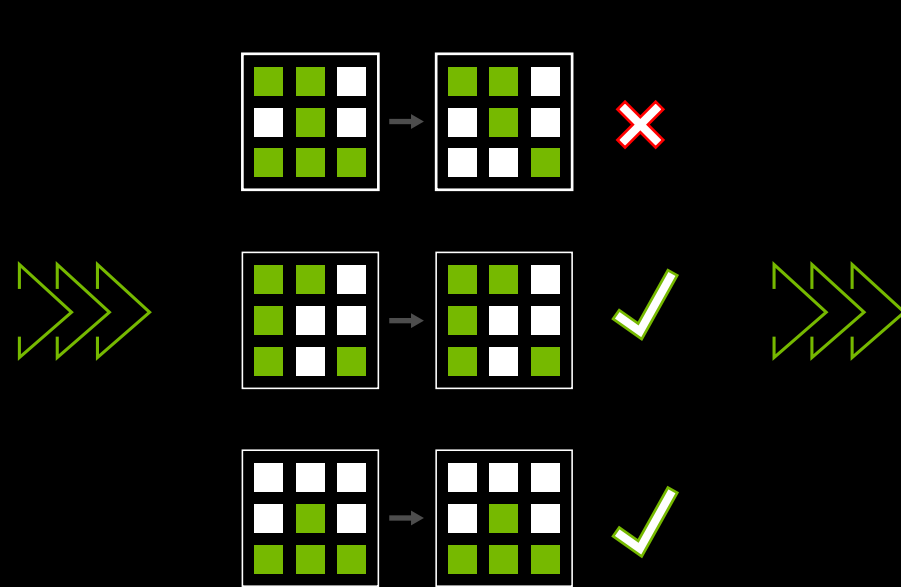
## HOW IT WORKS

SAP next generation applications are trained on the NVIDIA GPU platform. Inference/deployment performance is optimized on NVIDIA TensorRT.

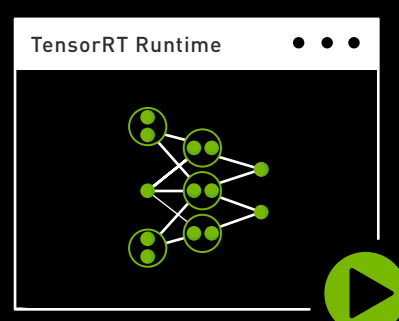
### DATA



### TRAINING



### INFERENCE



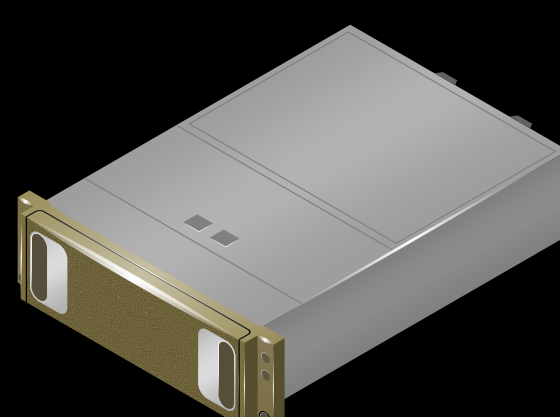
## NVIDIA GPU COMPUTE PLATFORMS



NVIDIA GPU CLOUD



NVIDIA DGX STATION



NVIDIA DGX

## SAP Leonardo Machine Learning on NVIDIA® DGX™

## 14 months

accelerated production time

## 170X

speed-up SAP Innovation Center has achieved with NVIDIA DGX Station for deep learning training

## 6 Weeks

accelerated ROI measurement with SAP Brand Impact

## 81%

companies looking to improve customer experiences—now possible with intelligent, skills-based ticket routing

*"NVIDIA's AI platform, using DGX Systems for training and TensorRT software on GPUs for inference... is an outstanding technology that makes real-time service delivery possible, with maximum machine learning performance and versatility to meet our customers' needs."*

JUERGEN MUELLER, CHIEF INNOVATION OFFICER AT SAP

## LEARN HOW TO DEPLOY AI FOR YOUR ENTERPRISE

[nvidia.com/dgx](https://nvidia.com/dgx)