

Artificial Intelligence in five steps

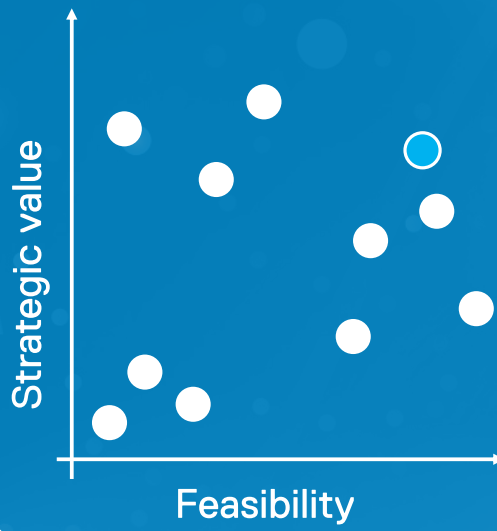


These five steps are essential to every artificial intelligence project.

1 Define use case

What is the strategic impact?
Is implementation feasible?
How will success be measured?

1



2 Assess data

What data is available?
Where is the data stored?
What needs to be done to prepare it?

2



Structured, semi-structured
or unstructured data



Data variability, volume
and velocity

3 Identify model

Which model approaches
work best?
Which tools will the data
scientist use to build,
train and prove this model?

3

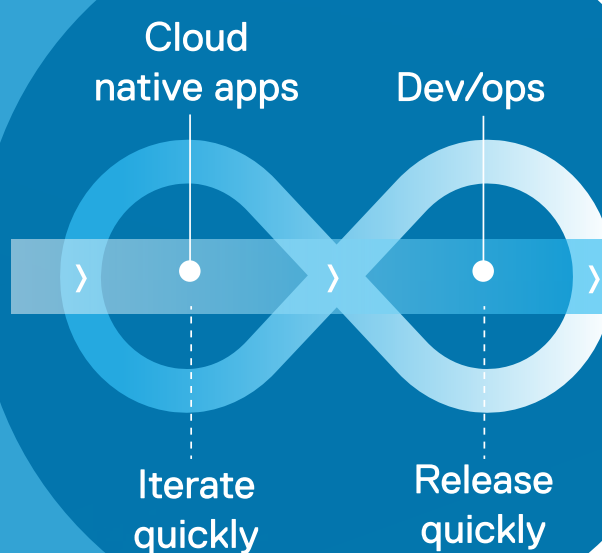


Accuracy, response time
and depth of insights

4 Optimize software ecosystem

How do I get the trained
model into production?
What development process—
cloud native or monolithic?

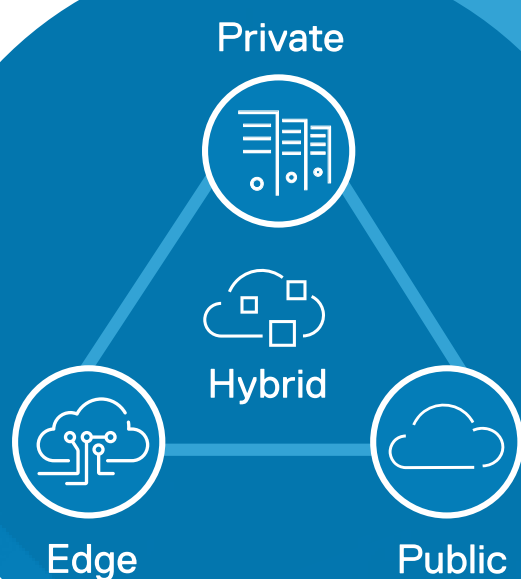
4



5 Determine IT environment

Do the use case outcomes
benefit most from private,
public, edge or hybrid cloud
deployment?
What are the latency and
throughput requirements?

5



Whether you need help with people, processes or technology, one part of the landscape or all of it, Dell Technologies is here for you. We've done AI. We know AI. We can show you how to put it to work for you.