PERFORCE CASE STUDY

Large Enterprise Banking Company

Introduction

This case study of a large enterprise banking company is based on a March 2021 survey of Perforce customers by TechValidate, a 3rd-party research service. The profiled company asked to have their name blinded to protect their confidentiality.

Challenges

The business challenges that led the profiled company to evaluate and ultimately select Perforce:

- Anticipates the more flexible and distributed way of working to go back to the way it was before.
- Agreed that it is not vital that DevOps tools support distributed teams.

Use Case

The key features and functionalities of Perforce that the surveyed company uses:

- Factors contribute most to creating and maintaining competitive advantage in their market:
 - Innovation
 - Having a respected brand
- They do not use Perforce products on your revenue-generating applications.
- Must-have requirements when choosing DevOps tools:
 - DevOps should not be reliant on tools for success it's an approach to development

Results

The surveyed company achieved the following results with Perforce:

- Level of agreement with the following:
 - Perforce solutions help them to add value to the bottom line: strongly disagree
 - with Perforce, they can deliver new functionality to our customers faster: strongly disagree
 - Perforce understands their unique use cases: strongly disagree
 - Perforce delivers high value for money: strongly disagree

Company Profile

The company featured in this case study asked to have its name publicly blinded because publicly endorsing vendors is against their policies.

TechValidate stands behind the authenticity of this data.

Company Size: **Large Enterprise**

Industry: **Banking**

About Perforce

We believe in the power of teamwork. And that our development tools should empower the diverse teams that use them by enhancing collaboration, control, quality, speed, scale, and freedom.

Learn More:

☑ Perforce Software

Source: TechValidate survey of a Large Enterprise Banking Company

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Research by

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