Odfjell Drilling

Introduction

This case study of Odfjell Drilling AS is based on a June 2020 survey of Pexip customers by TechValidate, a 3rd-party research service.

“Pexip enables our organization to maintain our high standards of privacy and security.”

“Improved efficient and interop for all in the organization.”

“Seamless collaboration from anywhere to anywhere.”

Challenges

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

- Faced the follow challenges prior to choosing Pexip:
  - Lack of interoperability between systems
  - Inability to host or deploy the solution in our preferred location
- The following were their top purchasing drivers for choosing Pexip:
  - User-friendly video platform
  - Improved interoperability

Use Case

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

- Uses the following Pexip Solutions:
  - Pexip Self-Hosted Infinity
  - Pexip for Microsoft Interoperability
  - Pexip endpoint activation and management
  - Pexip to Cisco VCS integration
- Considered the following vendors before choosing Pexip:
  - WebEx
  - Cisco CUCM

Results

The surveyed company achieved the following results with Pexip:

- Business continuity through office closures and travel restrictions
- Improved collaboration within the organization
- Improved workflow for joining and hosting video meetings
- Empower work from home abilities
- Extension of life of existing video conference equipment
- Have seen the following benefits with Pexip:
  - Increased video utilization
  - Transfer of face-to-face meetings to video
  - Improved video meeting experience
  - Improved video platform management and control
  - Rating of Pexip features compared to the competition:
    - scalability: Significantly better
    - flexibility: Significantly better
    - customization: Significantly better
    - data control and privacy: Significantly better
    - interoperability: Best in class

Source: Johan Christopher Bernhoff, IT Professional, Odfjell Drilling AS
Research by: Johan Christopher Bernhoff, IT Professional, Odfjell Drilling AS