

# 3 Things Your Remote AppDev **Team Needs to** Succeed

According to Gartner, since March 2020, 88% of companies have either encouraged or required work from home.

Many AppDev teams are left adrift due to stopgap measures, smaller budgets, and the sheer stress of COVID-19.



Remote work is a net benefit for companies and employees when implemented correctly:







No more commutes



Location independence



balance



productivity



employees

here are our three keys to telecommuting success.

With over a decade of experience managing remote AppDev teams at Datavail,

# 1. Collaboration Professor Karen Sobel-Lojeski's research

reveals three types of "distance" you must overcome for effective remote collaboration:

**OPERATION** Physical distance: Different locations

- and time zones **Operational distance:** Different
- processes, methods, and tools

Affinity distance: Challenges of

building relationships, rapport, and trust





# A central hub of communication and

What is a digital workspace?

collaboration that solves these three distances. What does a digital workspace

### allow employees to do? Share ideas Progress through

- Ask questions
- Manage files and
- documents Use business
- Accomplish tasks

applications

Access necessary information and

workflows

- resources
- **O** Communicate
- with the team

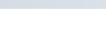
What Does Datavail Use for Remote AppDev Collaboration?





Office 365









### 25% of remote workers are overwhelmed by isolation. Help them

link up early and often.



Use the right communication channels for a given conversation:

messages

Real-time instant messages for quick

complex ideas

Meetings for long-winded discussions and



## current statuses, and future plans

Types of meetings:

**Team meetings:** Product owner led to give team members face time and build camaraderie

updates for important roles

Stand up meetings: Daily or bi-weekly, short meetings for recent progress,

Microsoft Teams

# 3. DevOps What is DevOps? DevOps is a tech philosophy that fosters

closer integration between software

used by tech-oriented businesses.

development and IT operations, typically



### It can lead to: ♥ Up to 60% increased revenue and profits

competitors Common DevOps practices:

2.4 times more likely to have rapid business growth compared to

- Automation from start to finish Version control

The 3 Keys to Successful Remote Application Development

(CI/CD)

Occidental Continuous integration/continuous delivery What Does Datavail Use for

**Learn More** 

DevOps.

Agile planning Lean project management Organize work into shorter, focused "sprints"

**Azure DevOps** 

# Remote DevOps?





dat Avail

### organization by downloading our white paper, or talk to one of our experts to learn more about how Datavail can help you with

Learn more about these three keys for successful remote application development and how to implement them in your

**Download White Paper** 

The key to success in the DevOps organization is the seamless integration of delivery support tools and target environment management with the different roles involved in software delivery. Legacy DevOps applications, such as Jenkins, Bitbucket, and TFS,

fall short on these requirements. Migrating to cloud-based DevOps

organization with the tools you need to support your development teams and increase the speed at which they can deliver against

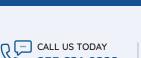
solutions, such as Microsoft Azure DevOps, provides your

KPI's. **Download White Paper** 





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