Distributed Software Development: How to Create Your Team, Best Practices for Business in White Paper by Intetics Inc.

NAPLES, FLORIDA, UNITED STATES, April 29, 2022 /EINPresswire.com/ -- IT businesses are seeing a milestone change in how workforce management is organized. It is vital to know tools, that can help arrange seamless payments to globally spread contractors or remote employees; to locate (or relocate) business assets; and to improve legal enforcement without a centralized presence within particular geographic boundaries.

Distributed Software Development: How to Build Your Product and Create Your Team. Best Practices for Business in the New White Paper by Intetics Inc.

Each business owner or tech executive faces those burning questions, aiming to save, strengthen, and expand their presence in evolving IT markets.

There is an efficient way to build an offline and remote workplace with maximum value. The new White Paper gathers best practices of undertaking the distributed software development approach.

Distributed software development is on a steady rise. There are many reasons for the boosting increase in the prevalence of such teams. And the primary one is its advantages in delivering successful business results.

Distributed software development model brings many benefits, providing that it is built efficiently. They include enhanced communication, time-effectiveness, cost savings, and pool diversification for a development team.

There are many tips and rules for creating an efficient distributed software development team. Intetics Inc. recently published a White Paper on creating a team within the distributed software development approach and building a product.

The White Paper contains verified information on the following areas:

– the concept of distributed software development definition, its main applications, and best practices

– benefits, preconceptions, and challenges of distributed teams

– the current and future market landscape

– industry use cases

– helpful resources, practical tools, and working techniques from the market leaders.

The White Paper shows the difference between the preconceptions of distributed development and the real challenges. The White Paper shows why distributed approach shortcomings are not about the low quality of work, inadequate management, and poor communication. In this relation, Intetics CEO and President Boris Kontsevoi, in his Forbes article, stated:

"A big reason tech executives are wary of distributed teams is because it goes directly against some of the core principles of agile development, specifically that face-to-face communication is best. But recent advancements in video technology make this objection practically obsolete. Adherence to the remaining agile principles and the addition of deliberate and intentional communication via video can result in even better development results."

The White Paper contains the real challenges, corresponding mitigation strategies, and a ready-made action plan.

Two primary ways to address those challenges are described there:

– helpful Agile models: Scrum, Lean, Kanban, Extreme Programming

– specific work patterns: Boot Camp, Rotating Guru, Remote Pairing, Technology Alignment, etc.

In other parts of the White Paper, there are technical details, namely distributed team's tech stack core competencies. There are tips to work with cloud platforms, CI servers, real-time chats, etc.

Besides, White Paper outlines cases and applications areas of distributed teams work on projects, listed below:

– Top CRM system development

– Cloud-based recruiting platform development

– One of the US's most prominent health portals development

Explore some figures concerning the White Paper. It offers the following hands-on methods and tricks:

– Eight key lessons of setting up a distributed software development team

– Three communicational paths within a distributed team: in Agile, standard, and large ones

– Eight best practices and standards to ensure the efficiency of the distributed team

– Three industry resources that will help to create an efficient distributed development team and measure the team members' satisfaction

– Over ten working tips for building a healthy, transparent working relationship with the development team: learn ways to establish robust communication, manage tasks, give feedback, and create a healthy culture

Three courses and certifications to learn relevant organizational and technical skills to coordinate a distributed team

[Follow the link](#) to download and read the full version of the White Paper.

About Intetics Inc.

Intetics Inc. is a leading global technology company providing custom software application development, distributed professional teams creation, software product quality assessment, and "all-things-digital" solutions built with SMAC, RPA, AI/ML, IoT, blockchain, and GIS/UAV/LBS technologies.

Based on proprietary pioneering business models of Offshore Dedicated Team® and Remote In-Sourcing®, an advanced Technical Debt Reduction Platform (TETRA™), and measurable SLAs for software engineering, Intetics helps innovative organizations capitalize on global talent with our in-depth engineering expertise based on our Predictive Software Engineering framework.

Irina Dubovik
Intetics Inc.
+1 239-217-4907
[email us here](#)
Visit us on social media:
[Facebook](#)

Twitter
LinkedIn
Other

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