



Continuous Co-Development via a Dedicated ECT Agile Programming Squad

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1 How We Achieve Continuous Co-Development



- If you contract with us to co-develop a product specifically for you, we do so via an agile squad just for this project.
- After launch, valuable feedback can and should be used to continuously enhance the product.
- That's why we encourage you to maintain your own Dedicated ECT Agile Programming Squad throughout the evolution and enhancement of your products.



2 What is a Dedicated Agile Development Squad ?

A typical Dedicated Squad is composed of:

- An ECT Scrum Master
- Your Product Owner, responsible for the backlog
- An ECT solution architect
- Two ECT application developers
- Two ECT Test Engineers, responsible for test cases, continual testing as well as regression tests prior to deployment


You provide the product owner, you can determine the backlog and add your citizen and professional developers.

Features and enhancements flow continuously in two-week sprints.



3 How Does It Work ?

- Together we determine the feature backlog.
- Each sprint produces a continually evolving app running in your network.
- Enhancements are deployed at your request and under your direction.

A man with dark hair and glasses, wearing a light blue button-down shirt, is standing in a room with a whiteboard and a yellow wall. He is gesturing with his hands as if presenting or explaining something. The background is slightly blurred, showing a modern office or meeting room environment.

A Squad Working Only for You and with Your Direct Participation

4 The Squad Works for You



You appoint your own project manager.

You provide and prioritize the backlog, deciding what is developed when.

You are in each sprint kick-off and review (approx. 4 days per month).

Each sprint is deployed directly on you lab or development system, so you can demo the results.

5 Full Participation and Transparency



You participate as much as you want to and profit from the knowledge transfer and transparency, e.g. in the:

- **Definition of architecture, data modeling, API design, scalability, etc.**
- **Evolution and further elaboration of epics and story points based on results of individual sprints**
- **Testing in each sprint, including monitoring and even test case execution**
- **Project monitoring and quality assurance**

6 Testimonial: DNA, Telenor Group, Finland



Janne Hankaankorpi
Director of Corporate Services

“We have diverse network and business services based on ECT Packaged Business Capabilities.

By also using their Telecoms Low-Code Application Platform and integrating an ECT Dedicated Agile Development Squad into our own DevOps, we respond to market demands really quickly and cost-effectively.

This a real tangible competitive advantage when we participate in tenders from municipalities and enterprises requiring customizations and special features. It all translates into ever-improving business outcomes for DNA and our customers.”


Want to Learn More?

Imagine if your valued enterprise customer could have a feature developed at his/her request within just a couple of weeks.

Your customer profits from individualized products and integrations into their proprietary systems.

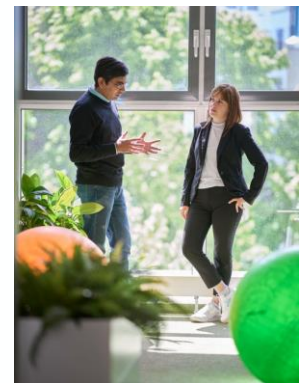
You benefit from happier and more loyal customers ready to pay a premium price for services individualized to meet their special needs.

Contact us to learn more.

A black and white portrait of Raymundo Olivos, a man with dark hair and a beard, wearing a light-colored button-down shirt. He is smiling slightly and looking towards the camera. The background is a plain, light color.

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