



Moving Your Digital Transformation Forward - Greek Edition

Trifon N. Sotiropoulos
CEO, Technopolis S.A.

Technopolis Corporate Overview

- Founded 1993
- 30 years of delivering OPEN Source Solutions (open.gr)
- From Building the 'Greek Internet' to Delivering Connected Experiences
- All-tech, no-marketing, high Customer retention
- Moto:

*“Experience. Commitment. Expertise.
Relationships we build and maintain.”*

From Building the 'Greek Internet' to Delivering Connected Experiences

1995 → Creating sites / Information - Company oriented

2005 → Design & Build Solutions (Integration with back-end systems) / Processes
- Company need

2010 → System Integration / Engagement - Customer oriented

2015 → Digital Experiences / Interaction - Audiences oriented

2020 → Digital Transformation / Corporations addressing Targeted Audiences

“The good thing about Liferay is that you can do whatever you want”

1995 → Creating sites / Content - Simple tools

2005 → Design & Build Solutions / Some Integration by Agile CMSs

2010 → System Integration / User Authentication - Data Presentation








2015 → Digital Experiences / UA - Forms - Data Manipulation - APIs - CMS Workflows, Digital Media, etc.

2020 → Digital Transformation / Full blown Platforms - Metrics - Cloud, etc.

Liferay delivered all the way

Liferay & Technopolis S.A.

- 1st Liferay Partner in Greece (2011)
- The only Partner Platinum Level
- Customer A: 11+ projects / 12 years
Customer B: 8+ projects / 9 years
Customer C: 3+ projects / 13 years

- B2E - 
- B2B - 
- B2C - 
- Connected Experiences - 
- Integrations - 
- Commerce - 
- Analytics - 

Never said “*can't do*” to any technical request by Clients. Ever.

Liferay today

- One Platform. Multiple solutions
- Do More. With Less
- No Code / Low Code
- Cloud

... and evolving.

“The good thing about Liferay is that you can do whatever you want”

- Use the development framework of your choice
- Maximize use of resources (Developers / Data sources / Legacy systems / User Repositories, etc.)
- Address any User Demand / Complex processes, available everywhere, anytime, from any access-point

Continuously evolving to retain conditions above