Decipher PCP Project: Experience from Gnomon Informatics SA, Greece
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Vision

To become a <u>European leader </u>in healthcare interoperability and cross border healthcare.
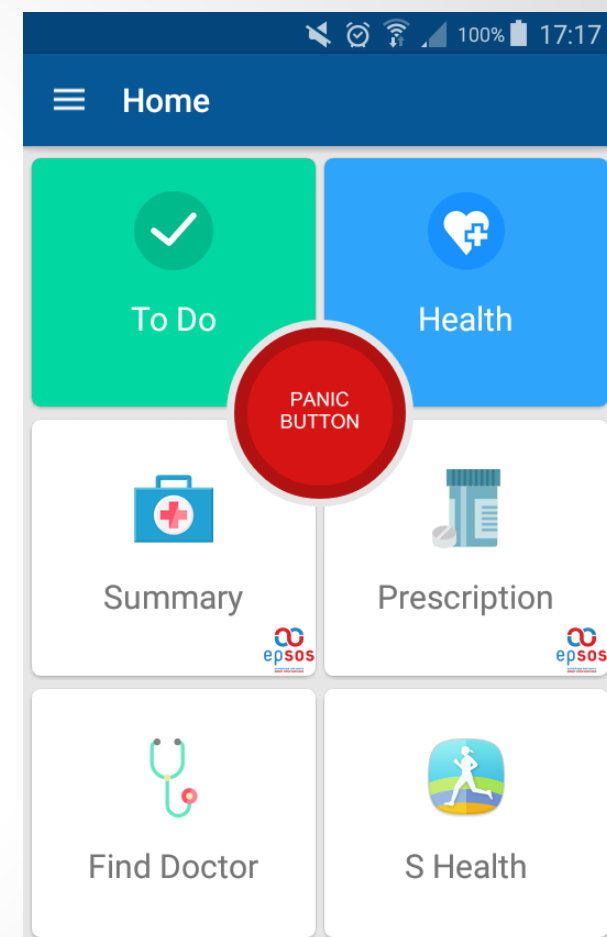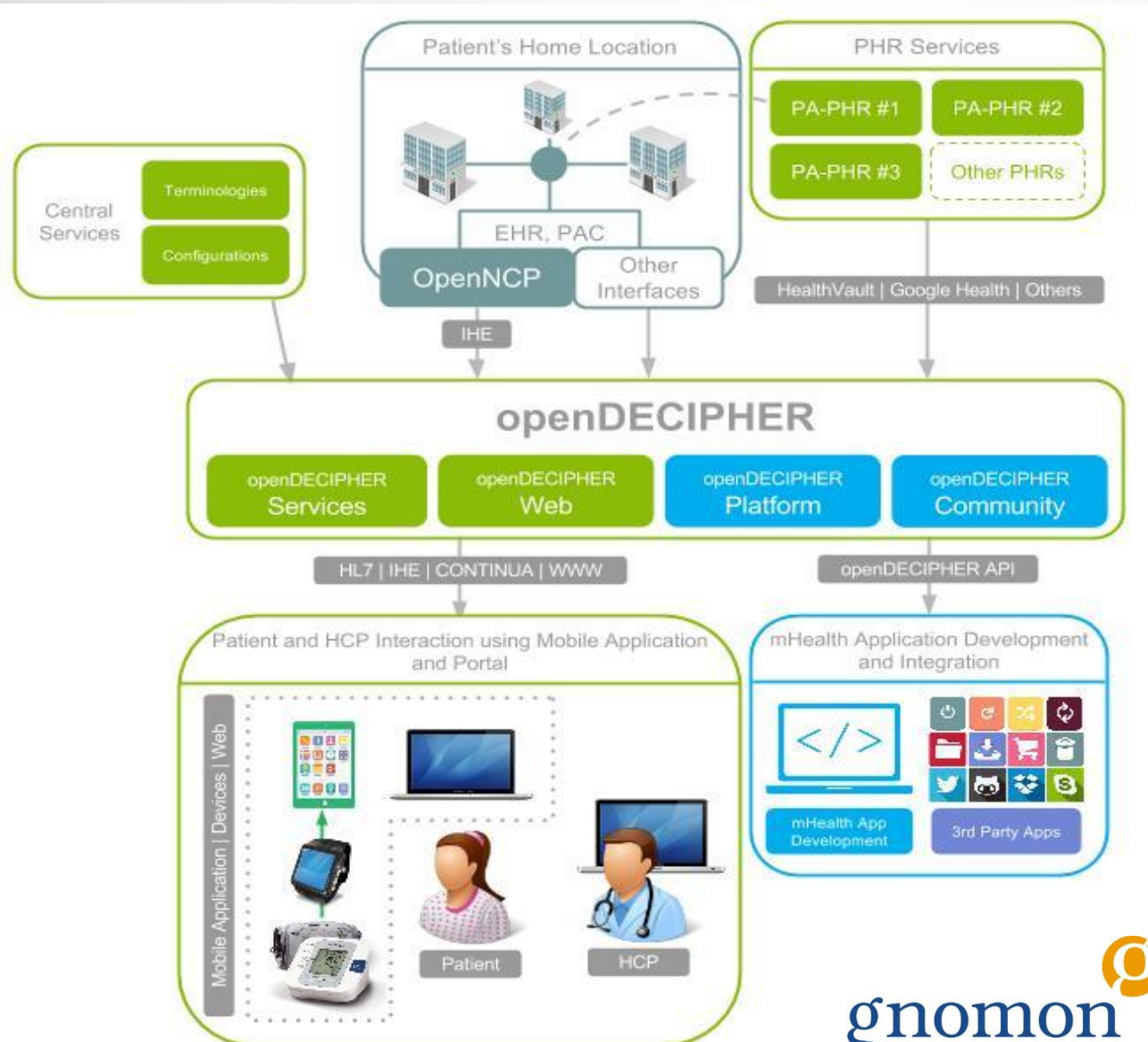
To be the <u>preferred partner </u>that provides reliable and competitive e-health IT solutions and services to increase data accuracy, efficiency and reduce operation expenses.

<u>To partner </u>with international industry leaders as an expert in e-health IT and related e-services.

Gnomon Informatics was established in 1994, The Company is headquartered in Northern Greece, Thessaloniki with offices in Athens and Cyprus.

Gnomon Informatics is a proud member of

The OpenDecipher Approach

Lessons Learned

DECIPHERPCP

gnomon INFORMATICS S.A.

- 🙂 PCP procedure provide **adequate** support for prototype creation in domains where feasibility and future prospects are not clearly defined
  - **Acceleration** process
  - Increases financial **viability**
  - Reduces implementation risks

- 🙂 Contracting authority ensured **equity** amongst participants
  - Transparency
  - Trust

- 🙂 PCP Process dramatically increases prototype **maturity** level.

- 🙂 Reference implementations from VTT were **highly supportive** to understand the minimum implementation requirements

- ➕ PCP procedure **timeline** could be improved

- ➕ Having **access** to the end users / reference sites would be an asset in defining clearer end user needs

- ➕ eHealth is highly dependent on **interoperability**
  - Use case definition would improve the process
  - Consensus building is essential
  - End user assessment is critical

- ➕ Some PCP processes were inherited from **public procurement** rules thus creating a "china wall" between prototype developers and real needs

- ➕ **Testing** services need to be included to increase acceptance

VTT

SEVENTH FRAMEWORK PROGRAMME

Future developments

- OpenDecipher has a strong focus on **standards** adoption (HL7, IHE, etc)
  - Increase **geographical** expansion
  - Provide product/service **sustainability**
  - Adhere to **testing/certification** processes
    - Patient safety
    - Health technology assessment
- OpenDecipher has a business model based on **open source**
  - Provide end **value added services** instead of packaged software products
  - New revenue and **funding models** are made possible
  - **Collaboration of public and private** sector in harmony and best interest for all
- **Compatibility** with ehealthDSI (epSOS) and eID DSI (STORK) from CEF implementation
  - New **cross border** healthcare processes made possible
  - **Semantic** interoperability remains an issue
  - New **uses cases** for the reuse of common IT infrastructures across Europe
  - The "**Healthcare Roaming**" Era has started

DECIPHERPCP

Thank You!

For More Information

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