



EESSI – Progress Project

Final conference

Prague, 14 May 2012

**Országos
Nyugdíjbiztosítási
Főigazgatóság**





The Hungarian EESSI organisation

Currently 4 competent institutions:

- Central Administration of National Pension Insurance (ONYP) – old age and survivors pensions
- Health Insurance Fund (OEP) – health care benefits in cash and in kind
- Hungarian State Treasury (MÁK) – family benefits
- National Labour Office (MNH) – unemployment benefits

+ 1 new competent institution (from 1 July 2012):

- National Rehabilitation and Social Institute (NRSZH) – benefits for persons with changed working capacity

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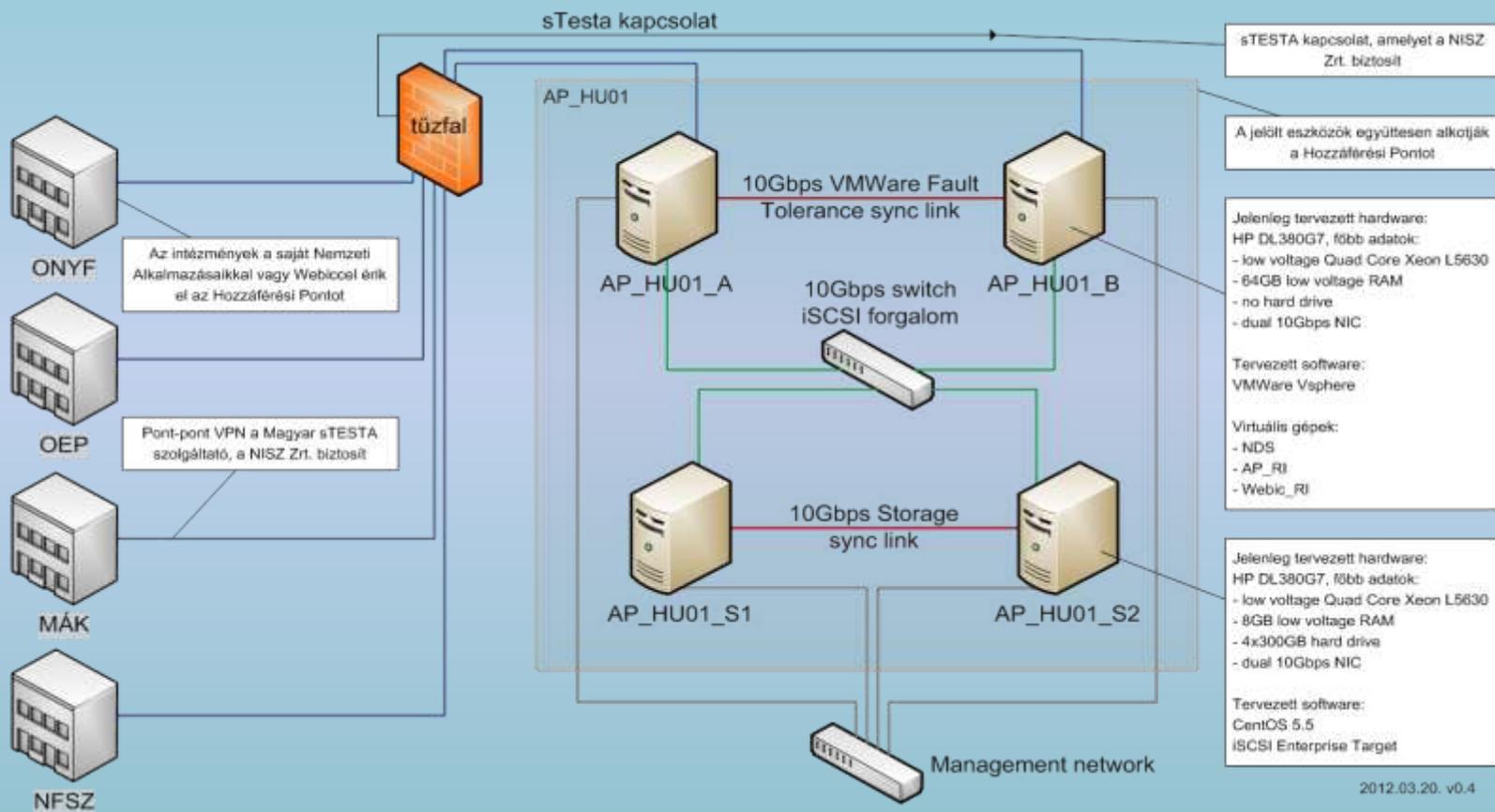
The Hungarian Access Point

- The final decision on „one single AP concept” was taken in 2010 and confirmed in 2011 (reason: low number of competent institutions);
- The Ministry of National Resources is responsible for AP (setting-up and operating);
- The competent institutions: OEP, ONYF, MÁK, NMH, NRSZH
- The National Directory Service was setting up in September 2010;
- Decision on the financing model is not yet taken;
- AP design is already completed;
- The expectations from the operation of AP:
 1. reliability / data security;
 2. cost-effectiveness.





The concept of Access Point





The Hungarian Access Point – cont.

Main challenges:

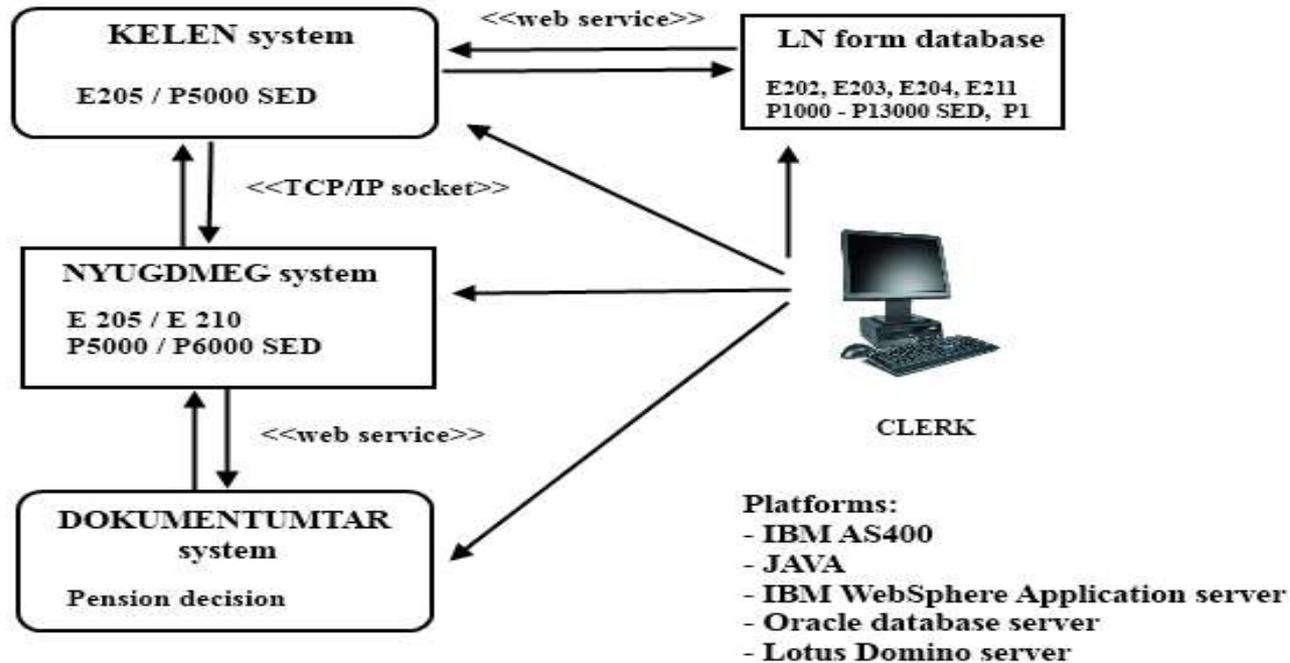
- Data security
 - The encryption between the AP and national application;
- Reliability of operation
 - Bug fixing, testing;
 - Virtualization
 - Failover cluster and other fault-tolerant solutions;
 - Scalable resources.





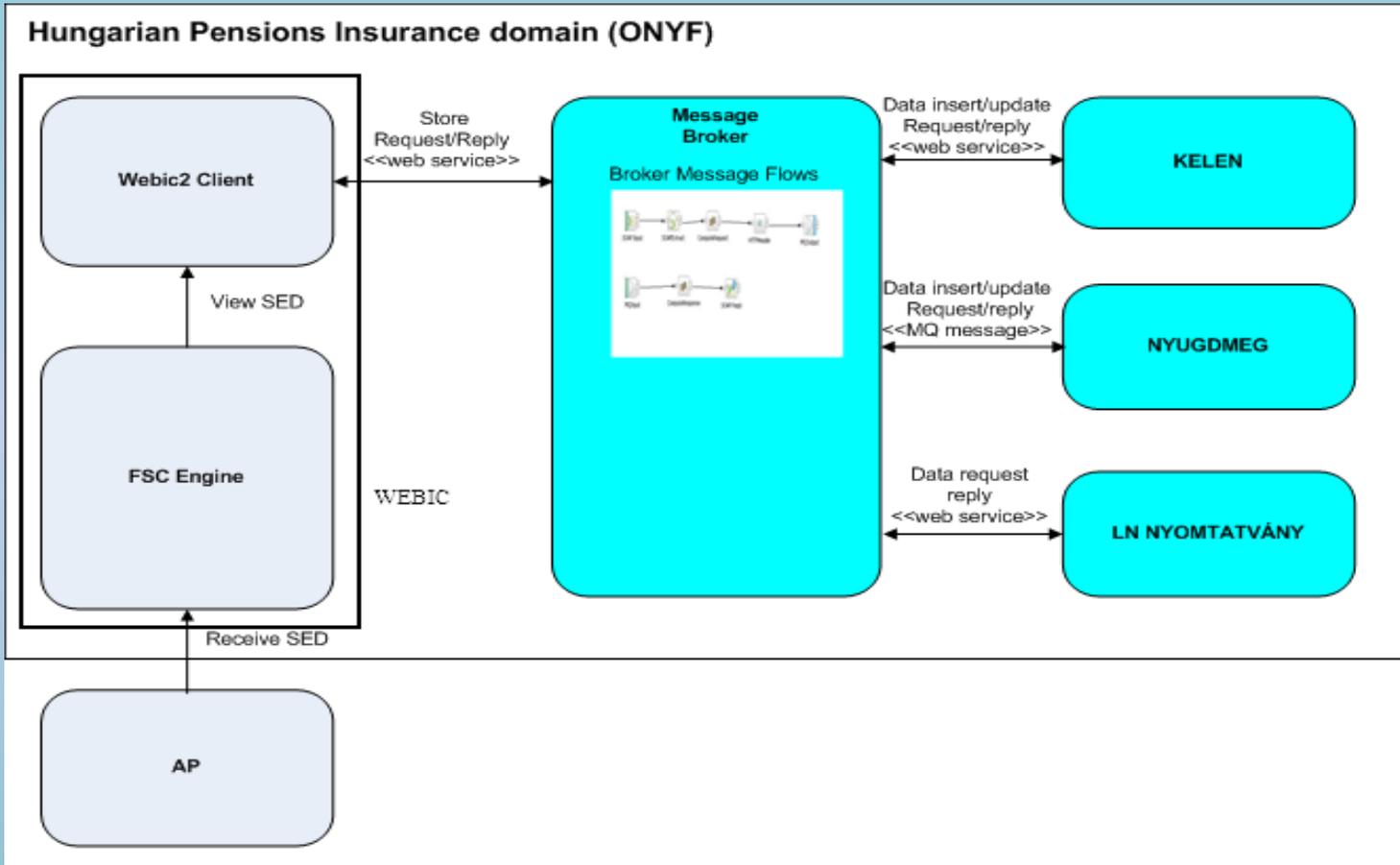
The IT systems of ONYF - overview

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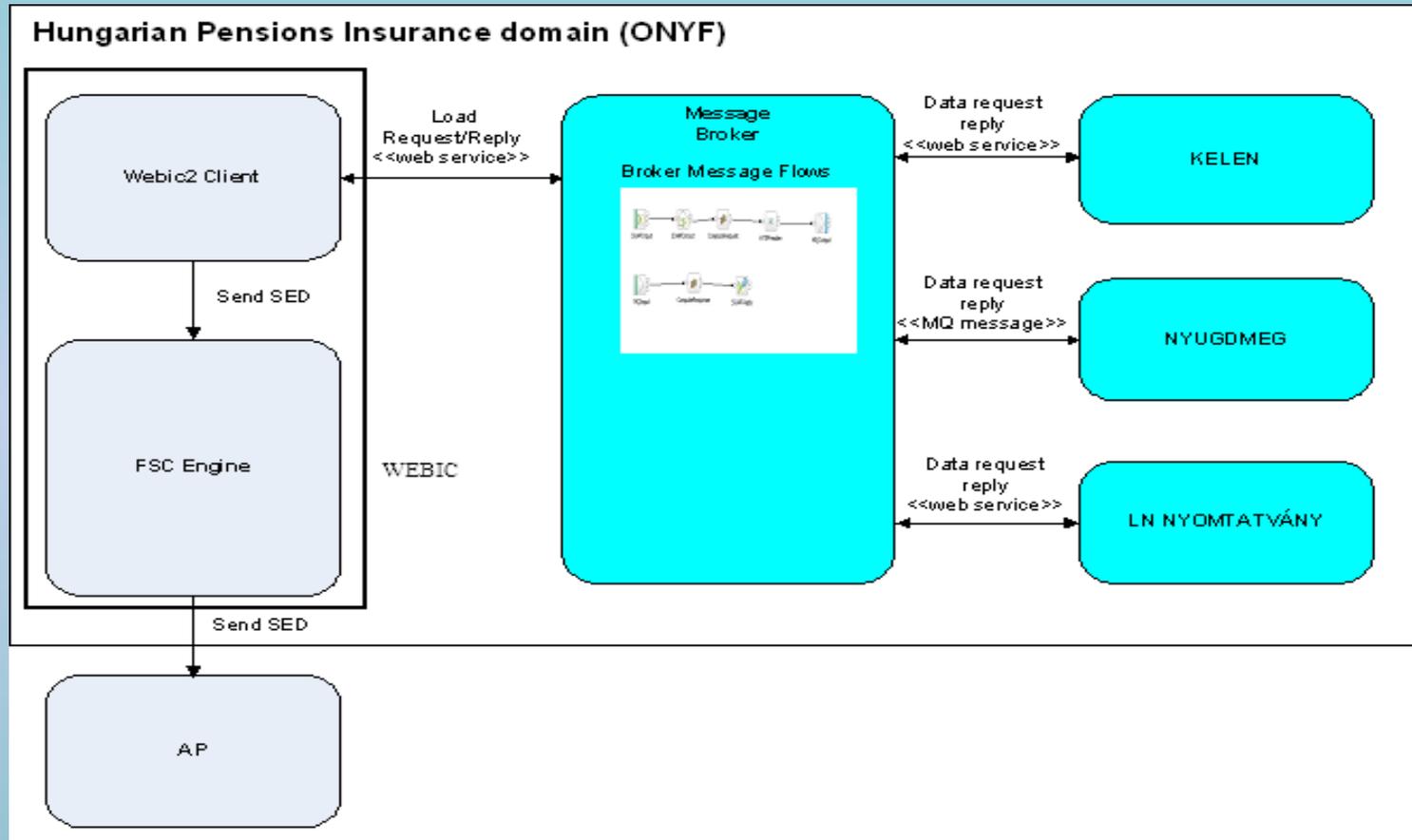


The EESSI concept of ONYF – incoming data





The EESSI concept of ONYF – outgoing data





The EESSI concept of ONYF – State of play in May 2012

- SED and Flow analysis is still in progress.
- Development of the IT system hasn't been started yet.
- Orientation of the development is not yet decided upon (only suggested concept).
- Decision on the application of the own WEBIC server is still pending → one single WEBIC server's installment is in progress (experimentally).





Challenges we face currently

- **Financing**

The amount of money allocated (in theory) for the project seems to be underestimated.

- **Human resources**

Due to several other tasks, the number of well-trained staff is not suitable for the fulfillment of requirements.

- **Unknown consequences of the forthcoming decision on the direction of the development**





Added value of the project (why was it useful)

- **Making contacts** was one of the most important added value of the project. Although the Hungarian pension sector has not started the EESSI production yet, but at least whenever our developers start working on it, we will have the chance to get in touch with project partners whose competencies we know.
- **The volume of information** we were given by getting acquainted with the experiences of our partners and by hearing other participants' presentations **helped us to understand** the differences between potential facilities (like ICD3-5;etc)
- We as project members responsible for meeting the requirements **were „forced” to allocate enough time to analyze** the EESSI documentation.
- Based upon the knowledge we have gained a complex **feasibility study was prepared** to facilitate taking the final decision on EESSI solution in the pension sector.





Recommendations for Hungary

The recommendations are taken seriously and will be incorporated into our envisaged sectoral project plan.

As from the Hungarian National Seminar in March no particular improvement has been achieved on national and institutional level but further efforts have been put into the establishment of a properly coordinated national and sectoral EESSI project.





Thank you for your attention!

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