

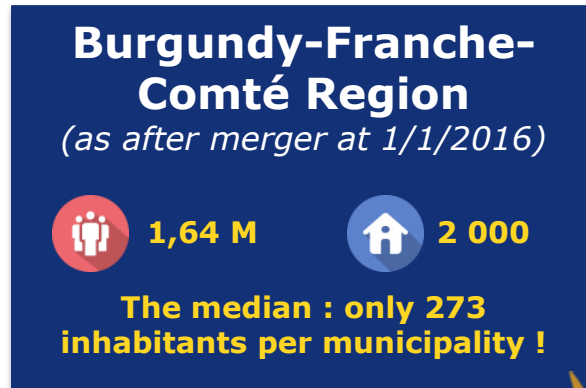
Territoires numériques *(Digital Territories)*

*By Grouping of Public Interest
e-bourgogne-franche-comté*

29 March 2017, Lisbon, Portugal



- Context
- State of play
- Design
- Governance
- Impact and results
- Sustainability
- Next Steps



Owner

Initially set-up by Regional Council in 2003, e-burgundy has become independent structure in 2008 and is fully owned by its members.

Budget

Budget is €4.5 million per year, covered by members' annual fees plus State and EU Funding.

Target Audience

- **Direct Target** : Public bodies and private entities pursuing general interest purposes (~5.000)
- **Indirect target** : Citizens, Associations, Enterprises

Characteristics

Digital Territories provides a wide range of e-services in the field of:

- Public procurement
- A2A exchanges
- Websites & A2C services
- Open Data
- E-archives
- Public grants
- Collaboration tools
- Awareness-raising & trainee sessions



Numbers

- **1.400** members :
 - 960 local authorities
 - 226 Inter-municipal agencies
 - 46 Schools
 - 25 Hospitals
 - 12 Retirement houses
- **16 employees** + **7 people** staff on premises of IT Partner
- **36.000** enterprises enrolled
- **7.000** procurement procedures a year
- More than **500** websites
- Several peers inspired (Megalix Bretagne, Maximilien Ile-de-France, ...)

Usage

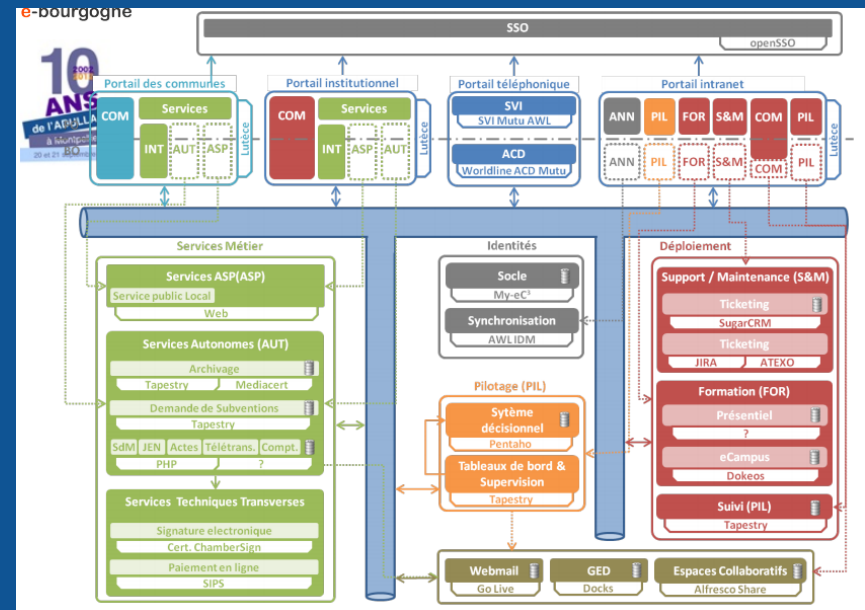
10 years Public Private Partnership (PPP)

From 2008 (without VAT) :

- Build
 - **5 M €** initial investment
 - **1 M €** additional services
- Run :
 - **1,7 M €** annual maintenance

Technology

Our platform is a patchwork of several solutions capable to support an important number of users :

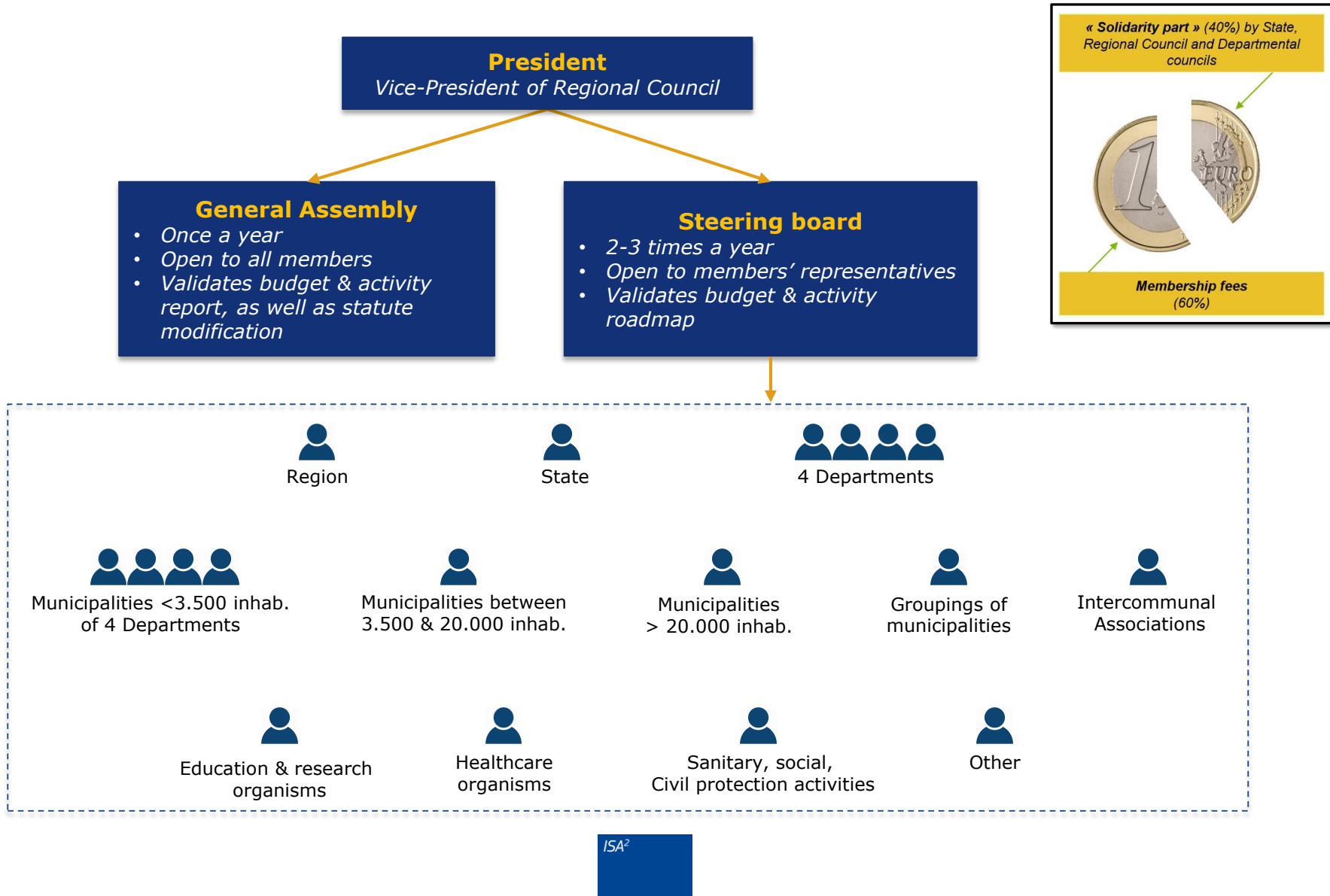


Main components are :

- Operating system : OS Linux RED/HAT Centos
- Web server : APACHE 2.2.27
- Portal server : PHP 5.5
- Data Base : MySQL 4.0
- JAVA – TOMCAT 8
- Security : Open SSL, Open TSA

Solutions, services and standards

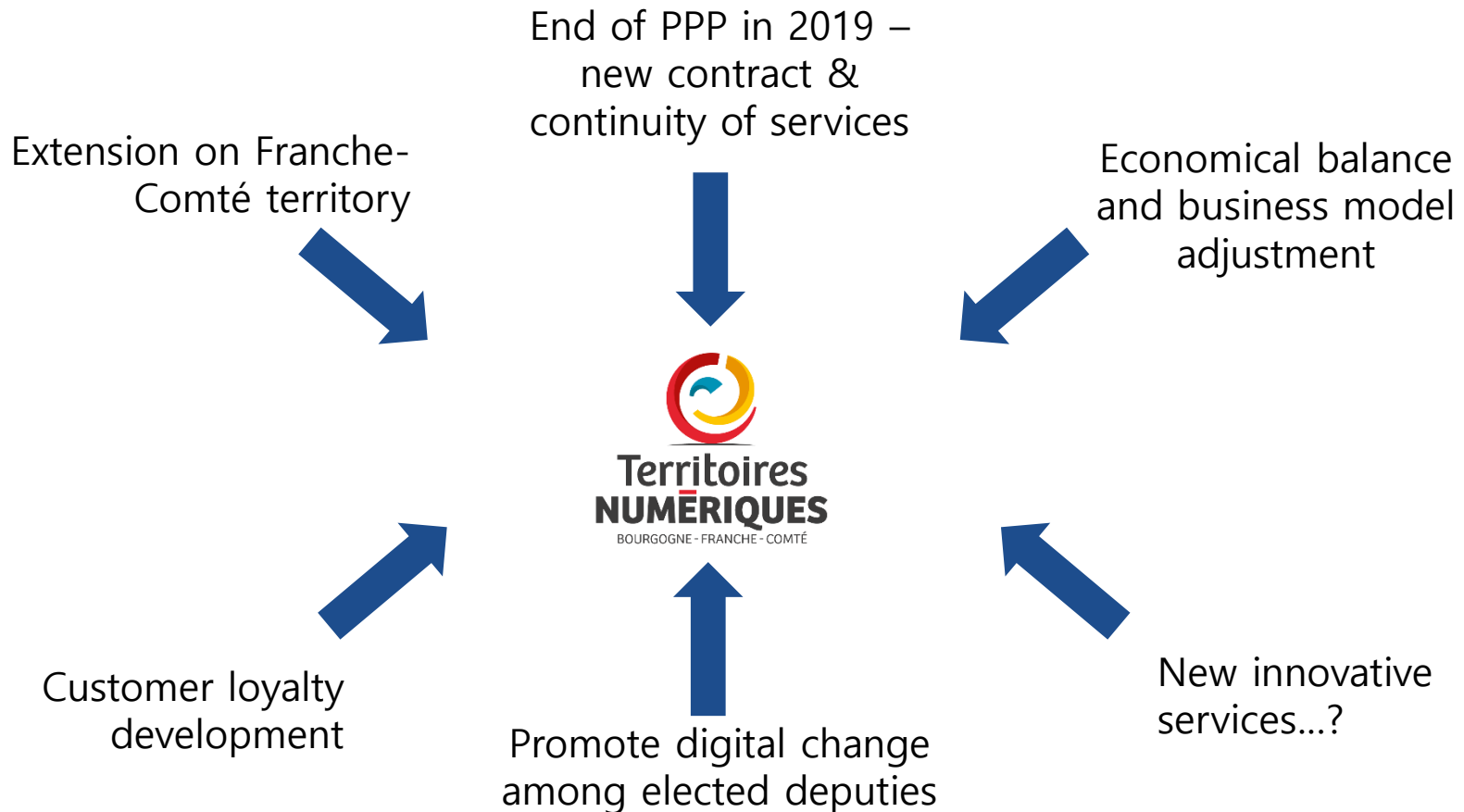
Which role ?	When ?	What kind of solution ?	Licence
Producer of software solutions	if no existing unit meets requirements	Common ID repository	LGPL
		One-stop-shop for businesses (public grants) & assistance for business	No particular licence
		Websites generator for small and medium-sized municipalities giving access to online administrative procedures	
		Newsletter service	
		Geo-tagged local directories (associations, businesses, ...)	
User of software solutions, through implementation of existing (mainly open sources) software	when self-tailoring is not needed given existing solutions	e-procurement portal (Salle des marches)	GNU GPL
		Control of legality (eActes)	
		On-line surveys	Lime-Survey : GNU GPL
		Collaborative work facilities : "My Projects" WebConference Note sharing	Alfresco Community BigBlueButton EtherPad : Apache 2.0
		Webmail	GoLive
		"In the neighborhood"	OpenScale / OpenLayer : BSD 2-Clause
User and active contributor to the roadmaps and financing of existing open-source solutions	as often as possible	"App store" (possibility to install some web services on the website created with no in-house web generator) : Wordpress / Typo3 / Drupal	
		Third-party for transfer to control of legality and public bookkeeper	CeCiLL v2
		ETL/ESB exchange bus	CeCiLL v2
		Digital workflow & signature tool for civil servants and elected deputies	CeCiLL v2
		Regional eArchiving for native digital legal documents	



Benefits

- **Sharing as the DNA**
 - within the GIP members
 - with structures alike GIP
 - At the European level
- **Measurable benefits : 7 M€ / year**
 - Platform cost sharing
 - purchase and implementation of e-services
 - public servants trainee,
 - user support and help desk,
 - maintenance,
 - project management (tenders, ITC suppliers, third parties, etc),
 - new types of services,
 - risk management which is part of the PPP.
 - Digitization of procedures
 - document handling and management,
 - paper saving,
 - storage and archiving saving,
 - distribution saving,
 - reduction of processing delays,
 - errors and loss of documents,
 - advertisement costs,
 - improvement of security, project education, buyer professionalism,
 - impacts of end to end process digitisation.
- **Non measurable benefits**
 - E-inclusion of small public entities
 - Awareness raised on Digital issues
 - Better service delivered to citizens, associations and enterprises
 - Dissemination of innovation

Sustainability – upcoming challenges & next steps





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