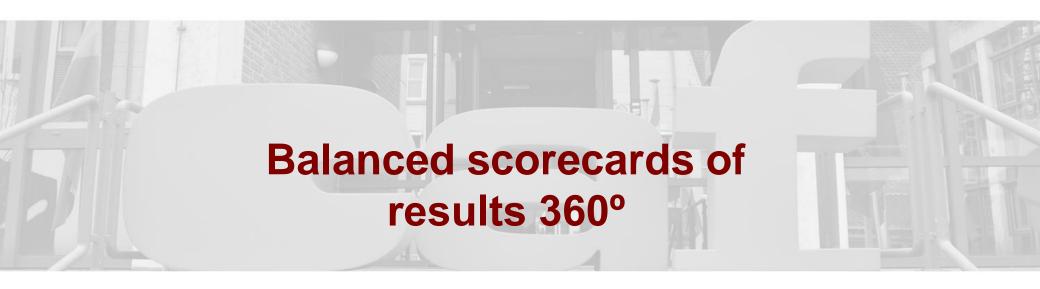
8th European CAF Users' Event "Leading Quality into the Future" 12 April 2018, Sofia, Bulgaria



Consortium of the Associated Centre of the UNED in Tudela Luis Fernández Rodríguez. Director











european public administration network

Outline of the presentation

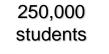


- **1.** Mission of UNED Tudela, figures and intellectual capital
- 2. Context and description of BSCs 360°
- **3.** Process, sustainability and participants
- 4. Results
- 5. What we learned and recommendations



1.a.- UNED Tudela

University of blended and distance learning



Headquarters in Madrid 60 associated centres





Centre of Tudela

LEADER IN QUALITY

Training and certification in quality to other UNED centres through the "Ciudad de Tudela" Quality Chair certified by ANECA

LEADER IN TECHNOLOGICAL DEVELOPMENT

(500,000 users) of management programs in the University and Ministry of Economy, Government of the Canary Islands...

1.b.- UNED Tudela in figures



Budget: 1.538.383 €

40% own income

Staff:

•47 teacher tutors•27 administration and services staff

Students:

- •632 regulated teaching •3,336 general non-credit education
- 46% processes with improvement

Mission

Society

- Distance university education
- Cultural and professional development

UNED

- Innovative management and technology tools
- Training ad certification of associated centres

Patrons (& others)

- Specialized knowledge of strategic value
- Projects that boost their competitiveness



1c.- Profile of the Intellectual Capital of our Centre

CENTRO UNIVERSITARIO UNED TUDELA (ESPAÑA)			PERFIL DE CAPITAL INTELECTUAL 2017											
Ejes de capital intelectual CAF Áreas de Capital intelectual <i>Estructural (e), relacional (r), humano (h), innovador (i)</i>		No existe - testimonial 0 - 39	Muy baja 40 - 49 (riesgo deterioro)	Baja 50 - 59 (riesgo retroceso)	Media 60.69 (riesgo oscilación)	Algo alta 70 - 79 (Cap. resistencia	Bastante alta 80 - 89 (Cap. avance)	Muy alta 90 - 100 (Cap. expansión)	Datos e	Capita r	al inteleo h	ctual i		
	1	Liderazgo estratégico	0-00					h 🔪				8		
Liderazgo	1	Rendimiento de valores corporativos	1						h			100%		
Estrategia	2	Ventajas competitivas en líneas estratégicas							i /					4
Competencia	3	Captación y conservación de	Puestos PAS con actividad innovación	1										50%
de personal	3	talento	Rotación de personal						h				<5%	
-	4	Alianzas con valor estratégico		1								3		
Alianzas	4	Procesos clave con colaboraciones	externas	1						r		90%		
	4	Eficacia de proveedores estratégico	DS	1								95%		
Economía	4	Diversificación de ingresos	Diversificación de clientes > 10000 euros	1		r						4		
Constants	4	Disposición de conocimiento	Áreas con conocimiento innovador	1					i					75%
Conocimiento	4	valorable y diferenciador	Buenas prácticas compartidas / publicadas	1				i 🧹						2
Tecnología	4	Impacto tecnológico	Programas TIC actualizados*	1					e		100%			
rechologia	4	Impacto technologico	Aplicación TIC en procesos]						e	96%			
	5	Sistema de Garantía de Calidad en la	a Gestión]						e	610			
Calidad	5	Certificaciones oficiales del sistema	s de gestión]					e		3			
	5	Productos y/o servicios de calidad a	acreditada	1					е		34			
Innovación	5	Innovación en productos y servicios	s (acreditados)	1					_ i					24
innovacion	5	Cultura interna de innovación (nivel	modelo innovación)*	1				_i						250
			Grados ofertados*	1			e 🦳				21			
Oferta de productos v	5	Propuesta de valor diferenciada y atractiva	Rutas culturales / formativas ofertadas*	1					e		15			
servicios	5		Cartera de servicios Cátedra ofertados*	1					e		7			
			Cartera aplicaciones en red ofertadas*	1					e		7			
	1		Matrículas de estudios oficiales*]								632		
	6	Dinámica de ventas (local, global)	Matrícula de Extensión Universitaria*									3316		
	°.		Centros en proceso de certificación]								27		
Rdo clientes			Unidades con aplicaciones qInnova*						r			299		
	6		Docente*							>r		95%		
	6	Satisfacción de clientes con	Extensión*	-								87%		
	6	servicios	Cátedra*	-					ŕ			86%		
	6		qlnnova*									94%		
Rdo. Personal	7	Rendimiento de equipos de trabajo (-				n —					7,7		
Rdo. Social	8	Nivel de Responsabilidad Social								e	98%			
	8	Presencia en medios							r		1100			
Rdo Clave	9	Éxito en objetivos estratégicos anua	ales (Plan Gestion)							e	95%		<u> </u>	<u>і </u>
														l.
									80					į.
												l l		ļ.

Value of the Centre: Intellectual Capital





2a.- Development area in CAF Self-evaluation



We develop management and technology systems (based on CAF and Audit)

The recommendations of the CAF model are deployed in the form of mandatory and desirable requirements of the Internal Quality Assurance system in the Management of Associated Centers of the UNED

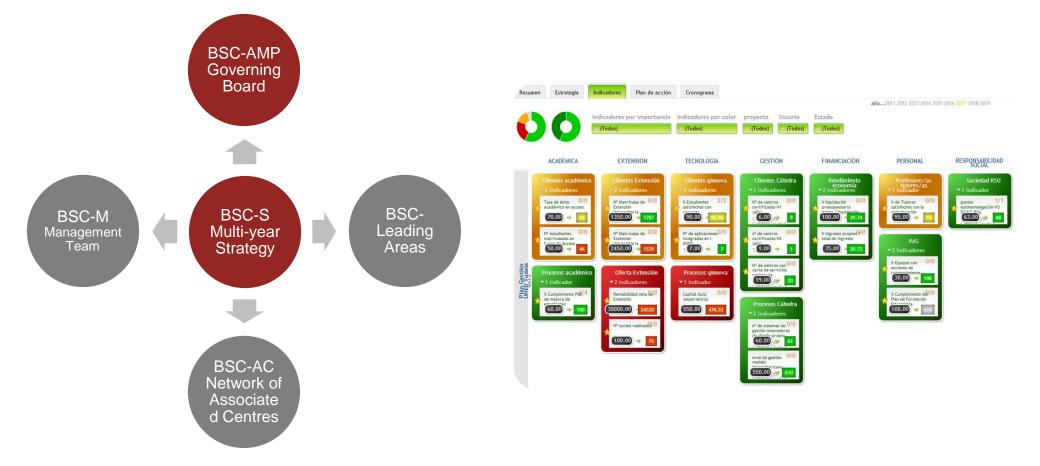
Dependence of stakeholders that make strategic decisions with significant and limited information oriented to their

Vision of future

(Governing Board -UNED, Government of Navarre, City Council-, Associated Centres, Management Team, Leaders)

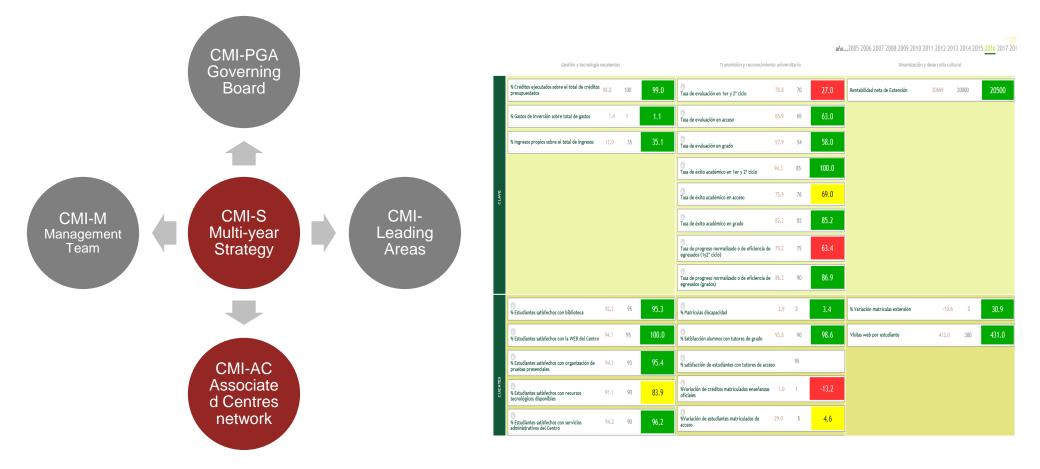


2b.- Objetive: each stakeholder with its BSC (Governing Board)



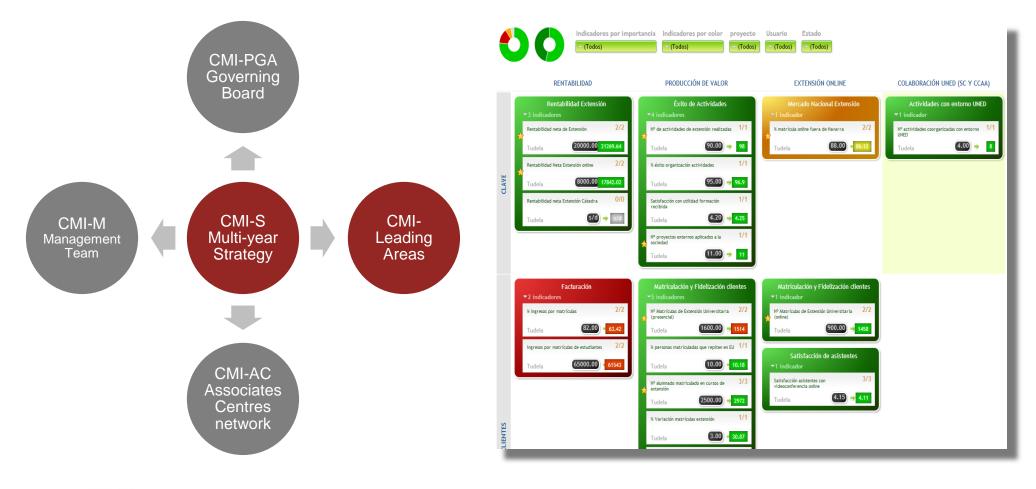


2c.- Objetive: each stakeholder with its BSC(AC network)



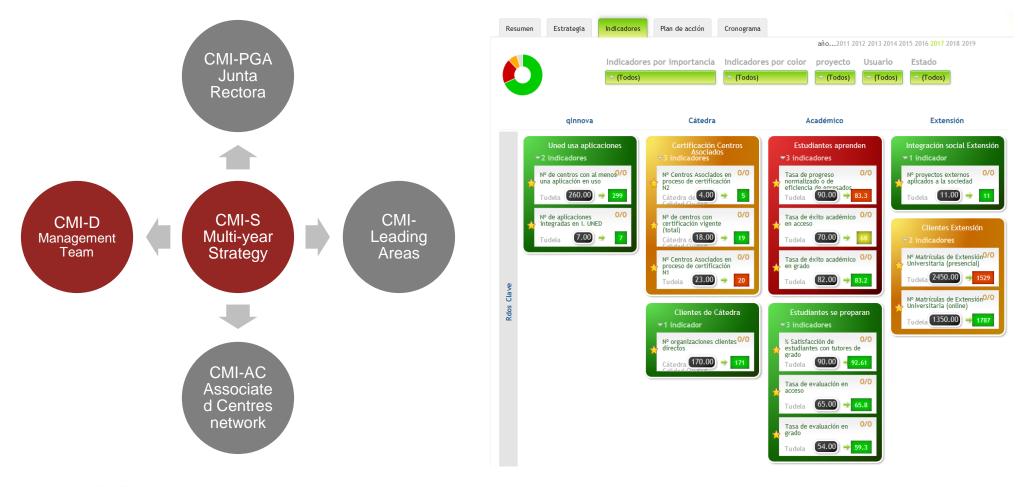


2d.- Objetive: each stakeholder with its BSC (Leading areas)



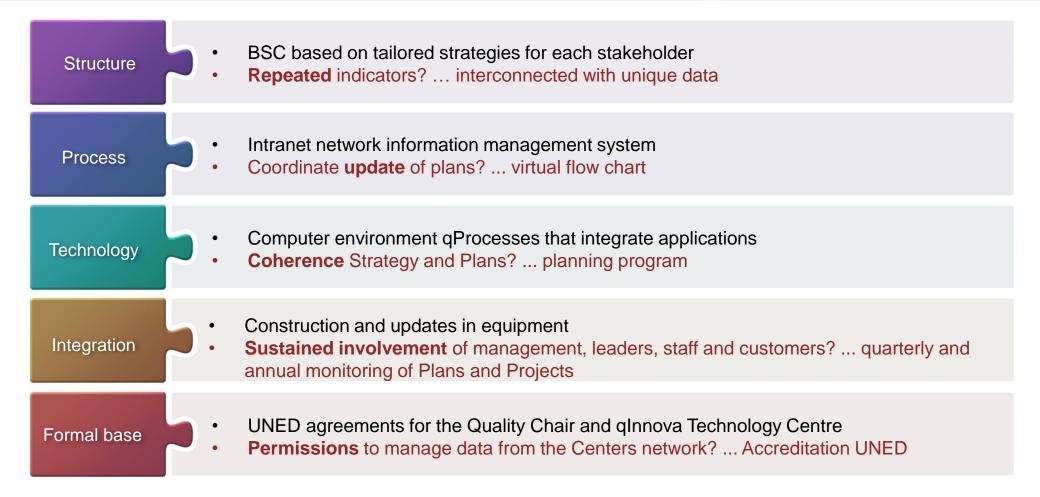


2e.- Objetive: each stakeholder with its BSC (Management Team)





2g.- Main characteristics... and there are always obstacles to overcome...





3a.- Processes and deadlines: ... starting from the multi-year BSC... the 360°

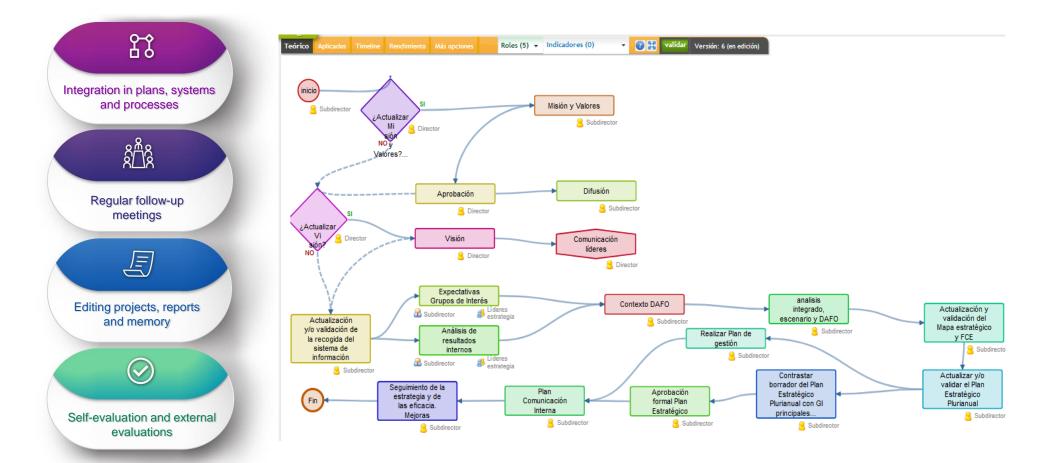
BSCs are generated in two project batches...

Stages of the project	е	f	m	а	m	j	j	а	s	0	n	d	е	f	m	а	m	j	j	а	S	0	n	d
Design a common strategy for Centres																								
Generate generic BSC UNED Centres																								
Generate BSC PGA in each Centre																								
Apply Master of Management Quality																								
Master end-guided self-test																								
Quarterly follow-up with patrons																								
CAF self-evaluation and training leaders																								
Desing Strategy in each Area																								
Generate BSC in each Area																								
Generate Intellectual Capital BSC																								
Apply in Areas management plans																								
Quarterly follow-up with leaders																								



3b.- Sustainable integration: ... applying the principles of the PDCA cycle...in

planning, development, control and adjustment...



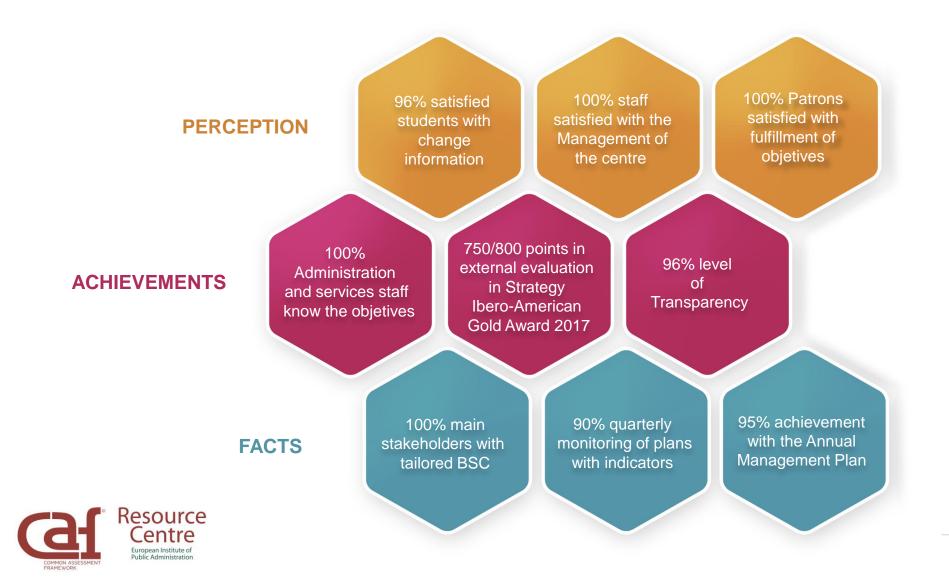


3c.- Participants: ... The design has been very collaborative ... and the updates are also collaborative current and future interests converge...





4.- Recent results: we can appreciate them with different types of indicators



5a.- Learned lessons: ... the systematic and shares use with the groups of interest generates

learning and new expectations ... SROI, executive reports, saturated indicators reform, memory automation, mirror BSC with alliances,...

The indicators traceability agreed upon with each stakeholder generates trust and loyalty in the development of new projects: design, follow-up and final evaluation

Stakeholders are involved in handling significant information linked to their expectations

Unique data indicators and automated collection simplify management

Technology helps to implement management and communication processes

The recognition of the teams based on objective and shared information serves as a positive reference

Achieving complex objectives requires systematic monitoring and periodic reorientation of actions and efforts

Awareness of each Area about the diversity of impacts it is capable of achieving



5b.- Recommendations: ...all Public organizations can advance in the

systematization of shared strategic information...



Questions









Email: director@tudela.uned.es

Phone: +34 948 821535

Website: http://www.unedtudela.es/

