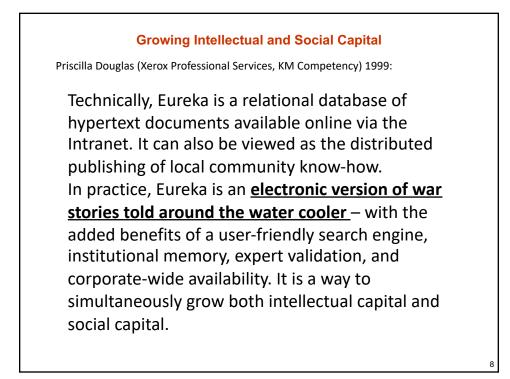


Why Eureka

Interview with Michel Boucher (2001), Canadian Eureka end user champion:

I used to be a service technician in downtown Montreal. Over the course of my career with Xerox, I have had many different jobs, ranging from a technical specialist supporting service reps; to being a service trainer; to being a field analyst where I was working over the phone to help service technicians – I played all of these roles and I remember that having over 15 years of experience that there was no effective means to transfer rapidly to people about our knowledge that was very unique – not the knowledge that was written down in manuals but knowledge we had learned from trial and errors - most of what we shared - techniques, lessons learned - we cascaded by telling stories, by talking to one another - this is how we share our knowledge... we did not have any good processes in place... I was knowledgeable enough to know that Eureka could be of tremendous value to all service roles and I have always believed in sharing versus hoarding knowledge ... I knew there was a better way and wanted to help shape our future...



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- What was the knowledge management problem to be solved?
- In Eureka, how was knowledge created, codified, and shared?
- What group and individual roles were instrumental?
- How did IT support the process?

	Vhat is KM?	Tacit Knowledge Knowledge Creation	Explicit Knowledge Knowledge Sharing	Cultural Knowledge Knowledge Utilization	
	Values Strategy	Knowledge	Management		
	Roles tructures	is a framewo			
	Process Practice	to learn and	rganization use what it kno to create value tomers and cor		
PI	Tools latforms				17

КМ	Tacit Knowledge	Explicit Knowledge	Cultural Knowledge	
Framework	Knowledge Creation	Knowledge Sharing	Knowledge Use	
Values Strategy		wledge IMPORT VLEDGE do we CULTURE?		1?
Roles Structures	• Who will LE • Who will IM • Who will en		ANCE?	
Process Practice				
Tools Platforms				18

KM Framework	Tacit Knowledge Knowledge Creation	Explicit Knowledge Knowledge Sharing	Cultural Knowledge Knowledge Use	
Values Strategy		wledge IMPORT VLEDGE do we CULTURE?		1?
Roles Structures	• Who will LE • Who will IM • Who will en		ANCE?	
Process Practice	• How do we	ENCOURAGE & SYSTEMATIZE BALANCE proc	KM processes	?
Tools Platforms	• How can IT	improve ACCE facilitate SHAR support COLL/	ING of information	-

KM Principles	Tacit Knowledge Knowledge Creation	Explicit Knowledge Knowledge Sharing	Cultural Knowledge Knowledge Use	
Values Strategy	to leverage • KM needs	d how the organ e knowledge to to thrive in a su onal culture	create value	
Roles Structures	leadership • Support gr	s and responsi and governanc oups and comn knowledge shar	e	g
Process Practice	identify, co ∙ Encourage	knowledge sha	stematically ninate knowled ring and learnin of work practice	ng
Tools Platforms	tacit, explice \cdot Build platfo	ools that suppo tit, and cultural orms that comb creation, shari	knowledge ine	20

Eureka Case Questions	Tacit Knowledge Knowledge Creation	Explicit Knowledge Knowledge Sharing	Cultural Knowledge Knowledge Use	
Values Strategy	What was th be solved?	e knowledge Pl	ROBLEM to	
Roles Structures		of GROUPS and instrumental?	l individual	
Process Practice	How was kno SHARED, an	owledge CREA1 d USED?	TED,	
Tools Platforms	How did IT s sharing and	upport knowled use?	lge creation,	21

H	KM Framework (Eureka)	Tacit Knowledge Knowledge Creation	Explicit Knowledge Knowledge Sharing	Cultural Knowledge Knowledge Use	
	Values Strategy	"Each person colleagues in	n should carry nto every servic	ROBLEM to be the knowledge ce call" tion; motivated	of 20,000
	Roles Structures	Technicians norms of true	were a Commu st, reciprocity, a	were instrumen nity of Practice and cooperatio ons, Evangelist	built on n
	Process Practice	Trial-and-erro	•	TED, SHARED, scovery of solu w and use	
	Tools Platforms	Tips knowled	••	dge creation, sh eedback	naring, use? 22

What is KM?	Tacit Knowledge Knowledge Creation	Explicit Knowledge Knowledge Sharing	Cultural Knowledge Knowledge Utilization	
Values Strategy	Knowledge	Management		PURPOSE
Roles Structures	is a framewo	-		PEOPLE
Process Practice	is able to to learn and	so that the organization is able to use what it knows to learn and to create value for its customers and community.		
Tools Platforms				PLATFORM 23

КМ	Tacit Knowledge	Explicit Knowledge	Cultural Knowledge
Toolbox	Knowledge Creation	Knowledge Sharing	Knowledge Use
Values Strategy	•Collective dialog on K challenges •Envisioning K goals for org	•Knowledge audit •Information & knowledge strategic plan	•Create culture and conditions that encourage: sharing, collaboration, creativity
Roles Structures	•Subject experts •Mentors •Knowledge teams	•Knowledge editors •Knowledge analysts •Knowledge architects	•Knowledge leadership •CKO •Governance and oversight
Process Practice	•Communities of practice •Sharing best practices •After action reviews	 Information architecture Document management Intellectual asset mgmt 	•Open dialog •Project management •Lessons learned
Tools Platforms	•Expertise locator •Storytelling •Case-Based Reasoning	 Knowledge access: search, metadata, K repositories K discovery 	•Collaboration platforms •Community building platforms