

VIDEO PLAYING & ASKS QUESTIONS
VIDEO WILL BECOME INTERACTIVE

The teachers must be able to develop content.

BLIP TV - YOUTUBE VIDEO CAN BE
CONVERTED TO A

TUVA MS Project

<http://research.microsoft.com/apps/tools/tuva>

→
KINILT turning consumer to Contributor

QUESTIONS - 1 NATIONAL EDUCATION

1:57 MISCAN SMRS BY CHRIS

Prof Alan Bower - Jang

Next ed.

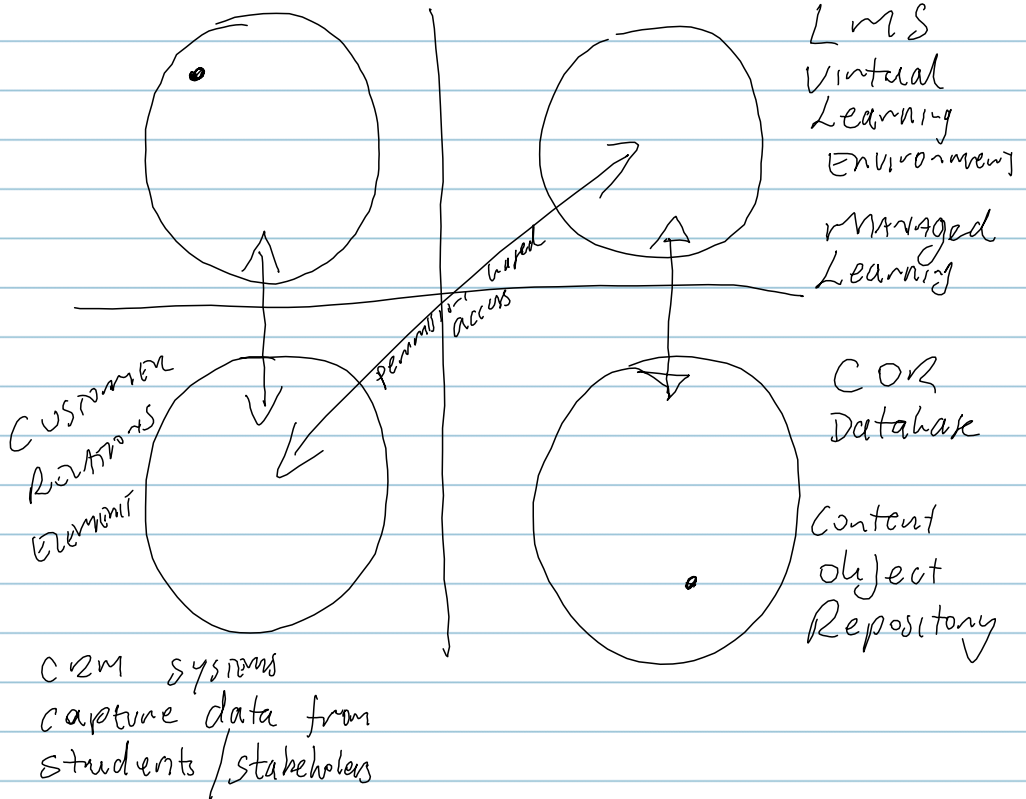
WHAT DO WE MEAN BY ONLINE LEARNING
A SYSTEM ARCHITECTURE PERSPECTIVE

what is the most reliable book printed
before 1600 Acid free paper.

Technology distant

WORKSHOP 6

MARKETING



DISTRIBUTED Learning •

= Learning world

Convergence •

The Learning element can be brought into the classroom using technology

architecture

The ~~Architecture~~ is based on our business needs.

* Technology should not be the enabler

The actual technology is secondary to the integration

architecture
good architecture = agility

Blackboard is a toaster & it warms up your ^{piece} ~~piece~~ of Bread.

It is not a bread maker.

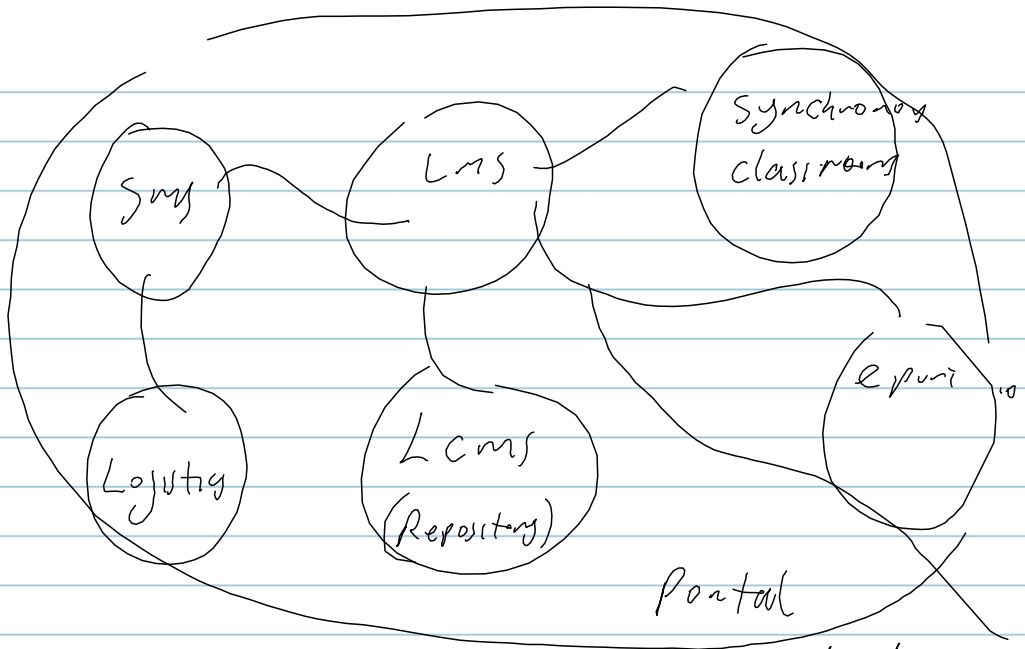
→ Power moving into the hands of the user

* System commoditisation - has impact on the systems

Brand dominates

LMS Review 600 Reasonable

* No problem about choice the problem is that the decision you make today will live with you for Decades.



Portal

Standards
determined

System
4

System
3

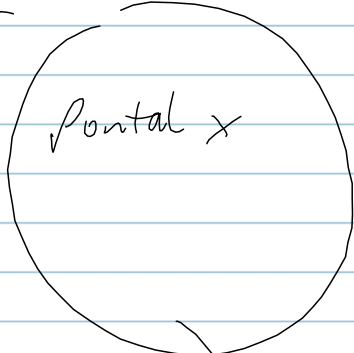
1968 fully
functional in m

Became chaotic US department of
Defence is the
world's largest
online trainer

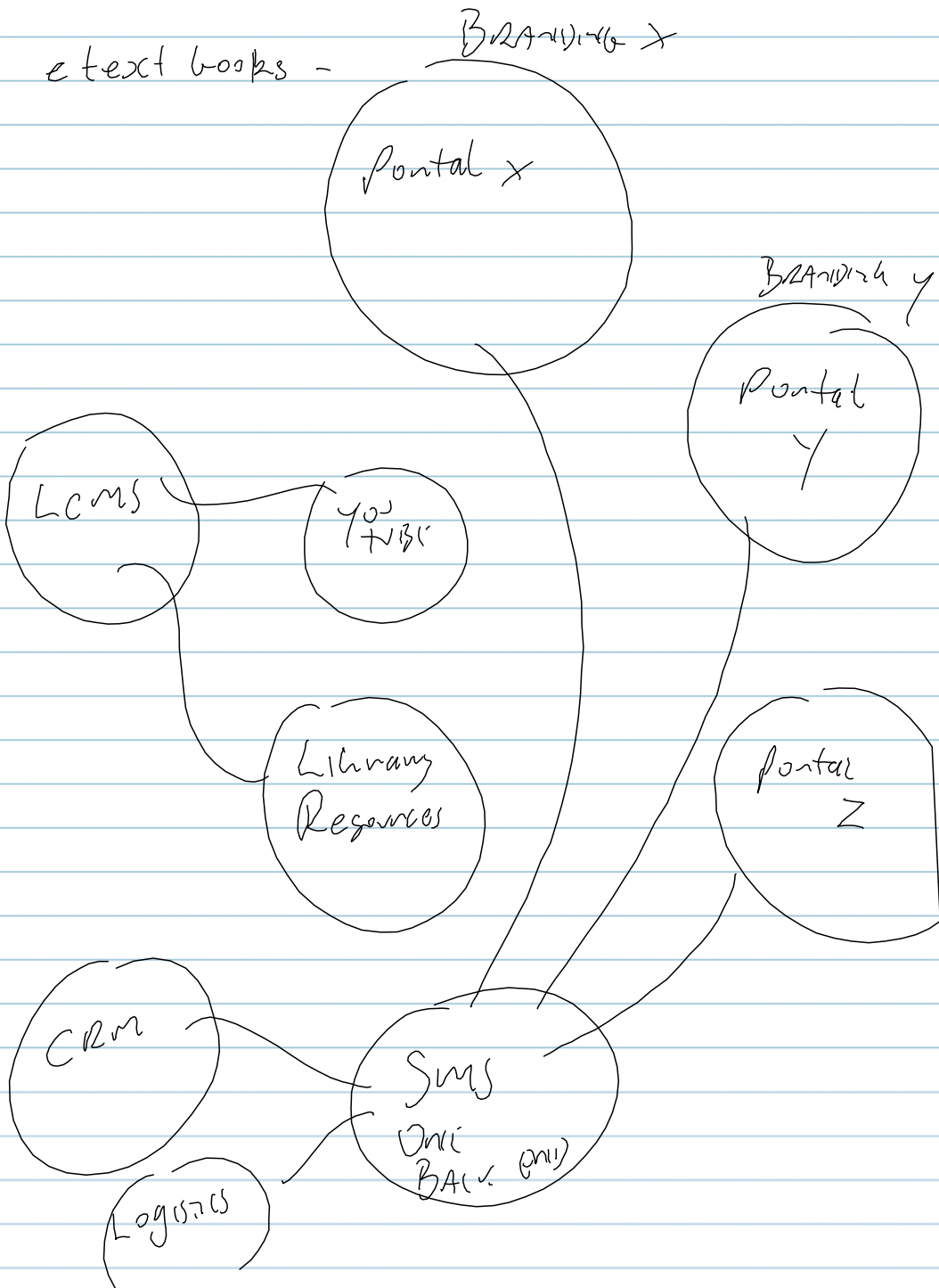
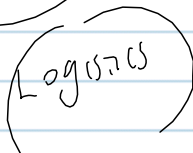
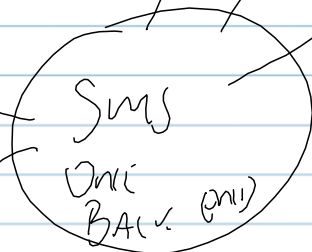
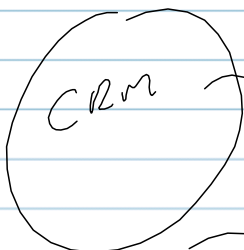
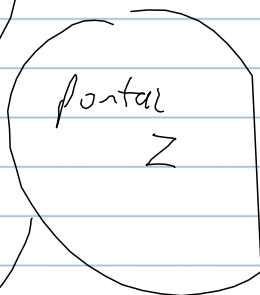
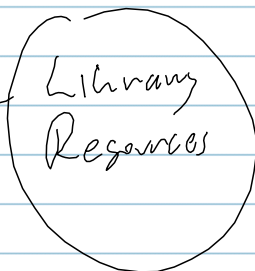
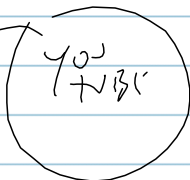
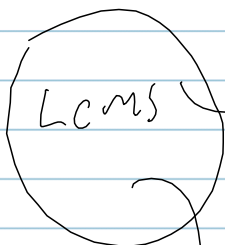
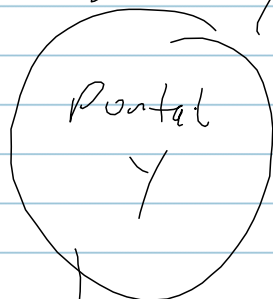
SCORM

e text books -

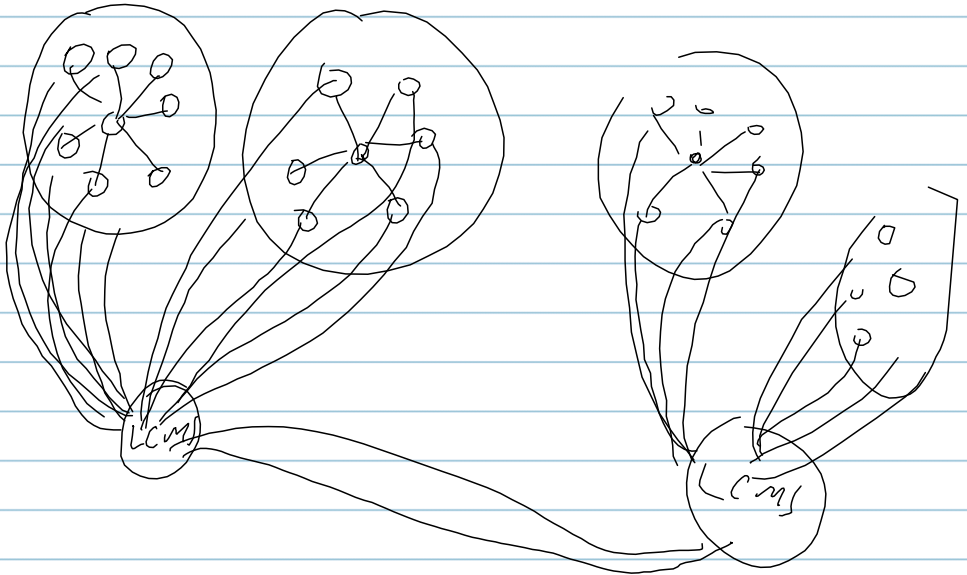
BRANDING X



BRANDING Y



EVOLUTIONARY Path → COMPLEXITY
→ COMMONIZATION
→ ORGANIZATION



AGILE COMPUTING

DIAGNOSTIC / PROGNOSTIC

Google HAS A SELF ORGANISING SYSTEM

THE ORIGINAL DESIGN FOR THE INTERNET IS A
SELF ORGANISING SYSTEM

DISTRIBUTED LEARNING ENVIRONMENTS
SELF ORGANISING

YOU MUST BUILD SELF ORGANISING PRINCIPLES
'INTO YOUR DESIGNS

THE TECHNOLOGY IS TERTIARY NOT SECONDARY
BUILD FOR SCALABILITY now

SCIENCE OF SCARCITY

WHEN YOU START A CHEMICAL PROCESS
YOU DON'T KNOW WHAT WAY IT WILL GO
UNTIL 11:59 (ONE MINUTE TO MIDNIGHT)

LOW SYSTEMS ARE BECOMING COMMODITIES

DON'T Rely on MI TECHNOLOGY TO DO
THE WORK FOR US

IT IS BETTER TO TALK FACE-TO-FACE
USE THE TECHNOLOGY TO REPLACE THINGS
THAT HAVE A HIGH OPPORTUNITY COST.

PUTTING CERTAIN LEARNING OBJECTS ONLINE
CAN REDUCE UNNECESSARY FACE-TO-FACE
INTERACTIONS ALLOWING YOU TO
INVEST IN THE IMPORTANT
CONTACT

DISTRIBUTION OF LEARNING WILL BE
INTERNALISED IN OUR LIVES

Note this is where the battery went flat.

Some aspects of our lives are permeable eg family life work imposes on family life more than family life does on work.

END of Conference

2:49

I agree.

Test recording

Closing Comments Anne.