# BEDFORD ROW

# Digitising the Criminal Justice System

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#### Introduction

- Differences between English and Swiss criminal court structures
- The start of the process of digitisation and the rationale for change
- Roles of the relevant bodies
- Principal areas of development
- Outline of the current system
- Proposals for further development
- Challenges and benefits

# 'English' Trial Process

- adversarial system with a judge and jury
- judge plays no part in determining the facts
- the jury decide on the verdict
- the judge decides what should be heard by the jury
- lawyers are split into solicitors and barristers

#### The start and the rationale

- started in 2011
- all about reducing costs
- first contacts with the Crown
  Prosecution Service [CPS]
- change began with them

#### Roles of the relevant bodies

- CPS prosecutor
- The Court Service [HMCTS]
- The Prison Service
- Defence lawyers- solicitors and barristers
- Prosecuting barristers
- No judges

## Areas of development

- 'virtual' attendance' at court
- evidence by video link
- wireless networks in all court buildings
- electronic presentation of evidence [EPE]
- electronic service of evidence

### Our current system

- secure email system not ideal
- an online depository, or Cloud
- used and adapted existing document -bundling software to create the Crown Court Digital Case System [CCDCS]

#### The CCDCS - how it works

- .pdf based
- bundle uploaded to the Court
- papers could be 'served'; that is provided to the defence
- can download or work on the papers in the Cloud
- but how would they be legally 'served' on the defence?
- we changed the rules for service of documents

# Security

- CPS use the government intranet
- other users register for a secure email address
- that provides the credentials to register for the CCDCS
- access to a case by being "invited" by the prosecutor
- registered user with access can "invite" another user

# Further development

- the Common Platform
- multi-media video evidence can be streamed
- correspondence replaced by online interaction
- applications made online and decisions emailed
- pre-trial issues identified online and resolved by oral submissions in court

# Challenges

- would the software be reliable?
- would access be reliable?
- would the software be difficult to use?
- the software has turned out to be very stable
- so far access has never been a problem
- simple pdf technology can be used by anyone with a browser and free .pdf software, like Adobe Reader.

#### Benefits

- fully searchable; content can be copied and pasted
- available all the time
- you get notified when new documents are uploaded

#### ....and more

- no longer have to transport files.
- the defence can upload private
- can work online or and work on it offline
- free document management system

#### Reasons for success.....?

- not too ambitious; used and then adapted software that already existed
- the whole process was run by a fairly small group of people
- The process was user-led and not techie led, - with very sympathetic technical support

# Conclusion