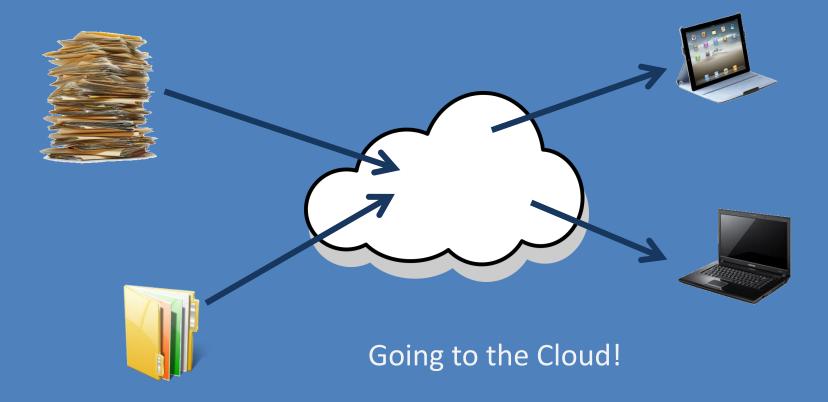


Paperless Tribunals







Not a question of Technology

- Office technology in place since 1980's
- Paperless communication since 1990's (eMail)
- eTrial technology deployed in Australian courts in 1992
- eTrial practice notes published by higher courts in 1999
- 100's of applications now in common use in the trial space
- Generational acceptance of "the way to do business"
- Lower costs production, storage and access

A Question of Process

- Establish a Process Model
 - How do we transact?
 - eFiling, electronic delivery, PoD (print-on-demand) etc.
- Confirm the Data Model
 - What do we need to know? .. And when?
 - Document centric Vs Data centric platforms
- Access Model
 - Who needs to access the data/documents?
 - Where and how do to allow access?
 - Bring your own device (BYOD)
 - Cloud (anywhere, anytime from any "connected" device)

Is Cloud Computing the Answer

- Reliable
- Secure ?
- Ubiquitous
- Virtual
- Brand / Technology independent
- Public, Private and Hybrid Models
- Cost effective a matter of scale.

Can it change things?

- Improve information retrieval
- Improve the referential recall of evidence
- Lower the cost of document related logistics
- Reduce the time to prepare evidence
- Reduce the time to review evidence
- Improve the recall of evidence
- Reduce the time to conduct the hearing

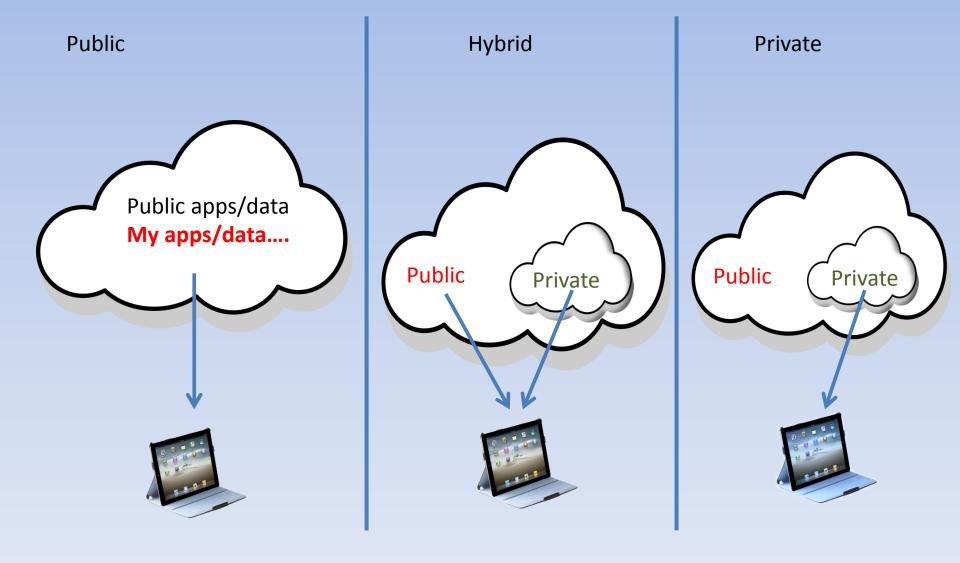
Can it help with decisions?

- Allow real-time annotation and issue mark-up
- Cross reference documents and transcript
- Create electronic links (URL's)to external expert sources
- Share and collaborate
- Single source of all relevant information
- Summarise materials in single report

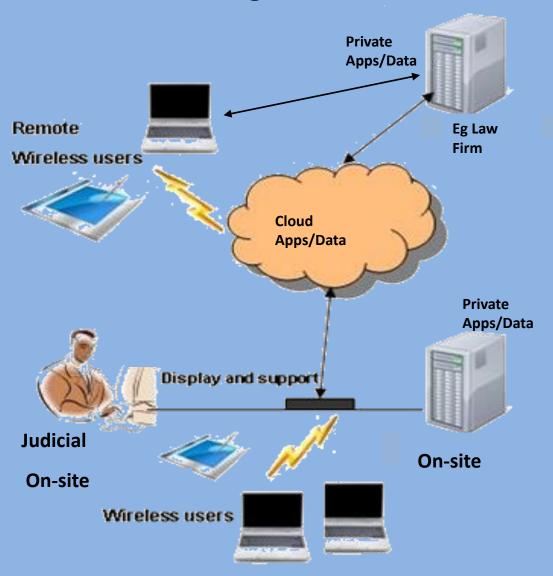
Virtual Hearing Workspace

- Combination of ...
 - Video conferencing
 - Shared document repository (Cloud)
 - Instant messaging (Cloud)
 - Defined workflow
 - Ability to move documents between remote parties when required in real-time
 - Ability to tag, sort, summarise and reuse materials

Different Clouds – different jobs!



Electronic Hearings



Considerations

- Huge Investments being made in the cloud, Google, Amazon, Microsoft – global Telco involvement.
- Security and data encryption in the cloud
- Ease of use from eFiling to result
- Allow for the "walk-ins" and low tech transactions (for now)











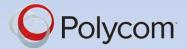
















Dropbox























