Module list

Architecting-the-Enterprise

Enterprise Architecture LONDON Challenge

- Judith Jones
- Architecting-the-Enterprise

Sponsors

- Houses of Parliament Client Sponsor
- Architecting-the-Enterprise
- The Open Group

Participants

- Telelogic
- Salamander

The Challenge

- Divisions in the Commons (Voting)
- An Enterprise Architecture
  - Business
  - Data
  - Applications
  - Technology
- Solutions Architecture Recommendations
- Outline Plan
- Reports , Models, Demonstrations

■ Timetable

- **November 30th**
  - **8.30am Briefing**
  - **4pm Close**
  - **5.30pm demonstrations to delegates**
  - **6pm Delegate Voting starts**

- **December 1st**
  - 9.30am Presentation to Panel
  - 2pm Delegate Voting Closes

- **December 1st**
  - 4.00pm Results announced
  - Awards

■**Assistance**

- ▪ **John Ochiltree**

- ▪ **Judith Jones**

■Criteria

- **Method & Approach**

- **Innovation and Ideas**

- **Quality**

Module list

Method & Approach

Telelogic

- **Audience - PICT**
- **Scoping focused on specific problem**
- **TOGAF development approach plus MODAF**
- **3 phase approach**
- **UML and BPMN**
- **IDEF, MODAF roadmap**

Salamander

- **Audience - Members and Clerks**
- **Scoping business case approach**
- **Used MODAF 3 phase approach**
- **IDEF, IBM capability model**
- **Business modeling approach**

■ Method & Approach

■ Judges Summary

- **Both methods and approaches valid – ideal is a combination of both**
- **Methods did allow them to make a recommendation in the timescale**
- **Amazing what could be done in 7 hours**

■ **Innovation and Ideas**

■ **Telelogic**

- ☐ **Concentrated on brief of voting away from chamber**
- ☐ **Improve in estate, then go outside**
- ☐ **Network, blackberries, pda, mobiles**
- ☐ **Utilise existing infrastructure**

■ **Salamander**

- ☐ **Concentrated on brief of voting in chamber**
- ☐ **Text, sms, touch screen, chip and pin**
- ☐ **Utilise existing infrastructure**

■ **Innovation and Ideas**

■ **Summary**

- ☐ **New ideas - touch screens, Programmed Pda**
- ☐ **Minimise disruption – technology oppotunity**
- ☐ **Need to consider security architecture**
- ☐ **visible voting to a private ballot option value to Party whips not carried forward**
- ☐ **Touchscreen can make the clarity and status of the motion clearer…eg which amendment, main vote adds value**

■ Quality

■ Telelogic

- ☐ **Amazing given the time allocated**
- ☐ **TOGAF Certified tool (SA)**

■ Salamander

- ■ **Salamander**
  - ☐ **Both presentations well received**
  - ☐ **Not a certified tool(Mood) …yet**

  - ☐ **Depth able to show adherence to standards was difficult in the presentation**
  - ☐ **Both did use standards in development and this was identified in questioning**

Quality

Telelogic

- TOGAF Certified tool (SA)
- Excellent presentation

Salamander

- Not a certified tool (Mood) …yet….
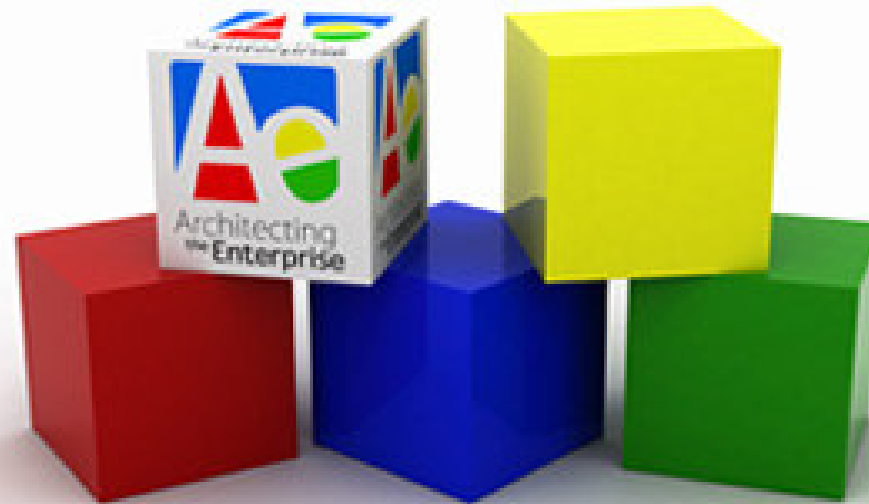- Excellent presentation

■Quality

■Summary

- □ **Amazing given the time allocated**
- □ **Both presentations well received**
- □ **Depth able to show adherence to standards was difficult in the presentation**
- □ **Both did use standards in development and this was identified in questioning**

Judges Summary

- The judges appreciated the effort invested by the two tool vendors.

- Participation by conference delegates in evaluating the demonstrations was greatly appreciate and added to the value of the network reception and delegate participation

Closing Summary

- Highlights…..

- Thank you everybody for a great conference

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