

# WebCGM TC Telecon – 20070606

## ***Attendees***

Dave Cruikshank  
Lofton Henderson  
Ben Bezaire  
Stuart Galt  
Franck Duluc  
Ulrich Laesche  
Forrest Carpenter

## ***Regrets***

Dieter Weidenbruck  
Don Larson  
Andrew Moorhouse

## ***Preliminary Agenda***

### **F2F meeting**

Decision on week of Aug 20  
Proposed dates: Aug 21-23  
Proposed location: Seattle  
Arrangements: to follow

### **Technical discussion on potential 2.1 work items (first 2)**

Searchable text

Use case: locating a particular wire on a wiring diagram

See: <http://lists.oasis-open.org/archives/cgmo-webcgm/200706/msg00004.html>

Requirements from CPF in attached note:

- Keywords embedded in graphics
- Unstructured text appearing on the graphic
- One graphic/several graphics
- Wild cards or regular expressions

Awaiting response from US graphics subproject on two implementation approaches discussed during last telecon

1. getAppStructuresByContent
2. dedicated search interface

Sub-string hotspot identification

Use case: see draft S1000D CPF attached previously

See: <http://lists.oasis-open.org/archives/cgmo-webcgm/200706/msg00000.html> from Stuart

See: <http://lists.oasis-open.org/archives/cgmo-webcgm/200706/msg00002.html> from Lofton

We will discuss approach on defect report.

- 3 cases
- Leading
- Middle
- Trailing

Problem is with state model. Can handle the defect for the middle case in a straight forward manner with CGM 1999 and add wording in the profile on how to handle the leading and trailing cases.

Need to allow elements allowed in TOS in SOS

Awaiting response from US graphics subproject on defect report approach to resolution of the CPF.

## **Next telecon**

`June 20, 2007