**Android, Points for Discussion**

* Use of Vysor, any other software to project
* Use of ADB (Android Bebug Bridge Utility). To install/uninstall applications push/delete files. Has the advantage that can be launched from the prompt with a bat file. Doesn’t seem to work with Samsumg. Any other way of installing Android for production?
* Take pictures/scan bar codes/record sounds
  + Use ExecSystem(camera, picture destination). Function to read barcodes will be available in 7.4. Nothing available to record sounds
* Take coordinates, any difference with windows. Is it satellite based or does it use any other way of obtaining them
* Use of “/” in Android instead of “\”. When is it used, it seems that the “/” also works in windows
  + For the most part they can be used indistinctly as CSPro takes care of it. However, ExecSystem in some cases requires the difference
* Synchronization (CSWeb, FTP, Dropbox).
  + Cases, is this just for CSDB files or does it also work for ASCII files
  + Files
  + Updating applications in the field
  + How to use the country mobile telephone system with Android to get access to internet
    - Provide a SIM card from the telephone company
  + Does people uploading applications require password
  + Use of “Deploy Application/Add Application”
* How to change device names to devices in such a way that they make sense for individuals involved in transferring/sharing data using Bluetooth
* How Android use index ASCII data files. Any equivalent to utility CSIndex in windows
* When to use the Sync mechanism from the CSPro designer menu, some clarifications
* Use of cases tree
* Why is it necessary to press “+” before displaying the DHS menu, anyway to eliminate it
  + For Menus, use “Start Mode Add” and “Lock Features Viewing the case listing” from the PFF editor
* How to kill a screen being displayed by view (Any progress with the CSPro executable to view HTML files). How to incorporate the Cascade Style Sheet in HTML files
* Where are the files stored, why it isn’t possible to view them. i.e., HTML files, PFF files generated by applications in \Entry directory
  + Files generated by Android aren’t seeing unless the tablet is booted. There are kind of file explorer applications that allows to visualize the files
* Any way of modifying ID’s
* Displaying buttons generated by application
* Deleting PFF files for Android
  + Instead use “ShowApplicationListing=Never” in PFF file