# WP6

# SAMP implementation and dissemination

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# Outline

- SAMP implementation
  - Aladin v6

- Dissemination
  - Support to other developers
  - ADASS talk

# SAMP in Aladin

- Aladin v6, released mid-July, is fully SAMP compatible
  - Starts in SAMP mode by default
  - Supports:
    - table.load.[votable|fits]
    - table.highlight.row
    - table.select.rowList
    - image.load.fits
    - coord.pointAt.sky
    - + ad-hoc script.aladin.send
  - Sends spectrum.load.ssa-generic to spectra viewers

# Support

- Technical support to developers willing to make their tools interact with Aladin via SAMP

  - Renaud Savalle, Pierre Le Sidaner (*Observatoire de Paris*)

    - Use Aladin to display solar and planetary images

  - Robert Lupton the Good (*LSST*)

    - Use Aladin as visualization tool for images and cats

# Other activity

- Oral talk at next ADASS *(Oct. 2009)*
  - *'SAMP'ling your browser for the Semantic Web* [S. Derriere]