draft-ietf-geoprivrelative-location-02

Brian Rosen, Neustar and a host of other characters whose contributions are gratefully acknowledged*

^{*} That is, I didn't write most of this, I only helped herd the cats a bit

Yeah, I know, you forgot what this does

- Adds a relative offset to a reference point
- Uses existing PIDF CAtypes to define the base point
- Adds new CAtypes to define the offset from that point
 - Angle
 - 2D/3D Point
 - Circle/Sphere/Ellipse
 - 2D/3D Polygon
 - Prism
 - Arc Band
- Also provides a map with angle and scale

This work is about done

- Needed to have local-civic firm because this is an extension to pidf
- This version extends pidf in line with local-civic
- Adds dynamic location (orientation, speed, heading) offsets

Ready for Working Group Last Call

- No open items
- No unresolved comments
- No HOL blocking issues
- Let's get this sucker out of here