Theo van Hintum CGN, The Netherlands





history

- EURISCO was set up to replace the need for ECCDB's
 - technology allowed pooling data
 - EURISCO was, together with SINGER (CGIAR), first aggregated PGR database
- SINGER developed into Genesys
 - expanded its scope to the entire world



presence

- Genesys is most complete and accessible PGRaggregate database
 - now includes CGIAR collections, EURISCO, USDA and various other (inter-)national genebanks
 - very well maintained
- WIEWS (FAO) not created to serve users
 - oriented towards the 'FAO State of the Worlds PGR'
- EURSICO supplies its data to Genesys
 - serve in each other's advisory committees



- questions
 - what is the role of EURISCO?
 - Data: aggregate database or channel to Genesys?
 - Function: community of PGR documentation people in Europe or interface for PGR users?
 - what relation to Genesys should EURISCO have?

