BIND 10 Overview

RIPE 58 DNS Working Group Edition
2009-05-06

Problems with BIND 9

- Monolithic

- Bad Process Model

- Hard to Administer

- Hard to Hack

BIND 10 Highlights

- Modularity

- Well-defined APIs and libraries

- Customisation

- Cluster support

- Integration with existing workflows

- Resilience

- Better runtime control

The BIND 10 Project

- A 5 year mission

- First "Official" deliverable after 1 year

- Sponsors:

    - JPRS, CIRA, Afilias, AFNIC, DENIC, IIS.SE, Nominet, Registro.br, SIDN, ZADNA

- ISC project with steering committee oversight