

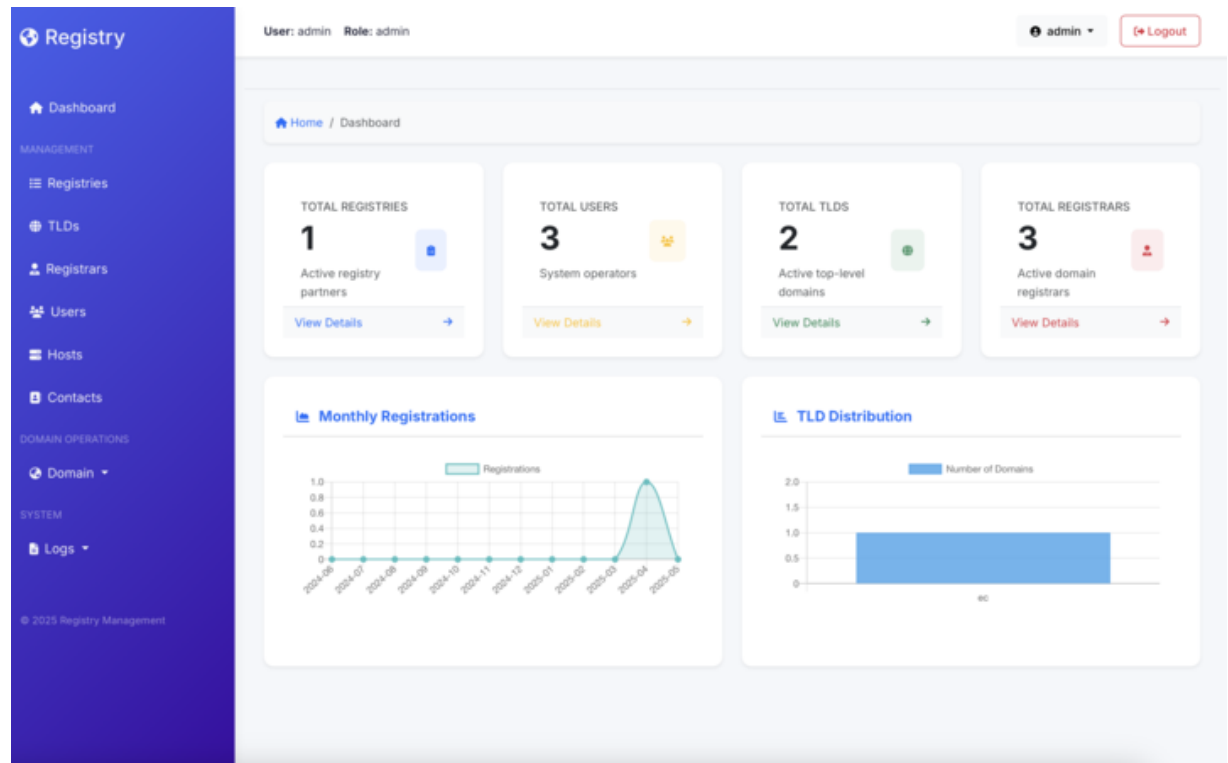
Regtons Registry and Gransy Anycast – a win-win combo

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Gransy

Regtons Registry - one among many

- Expected big number of RSPs...

- How it looks like:



- What makes us different, then?

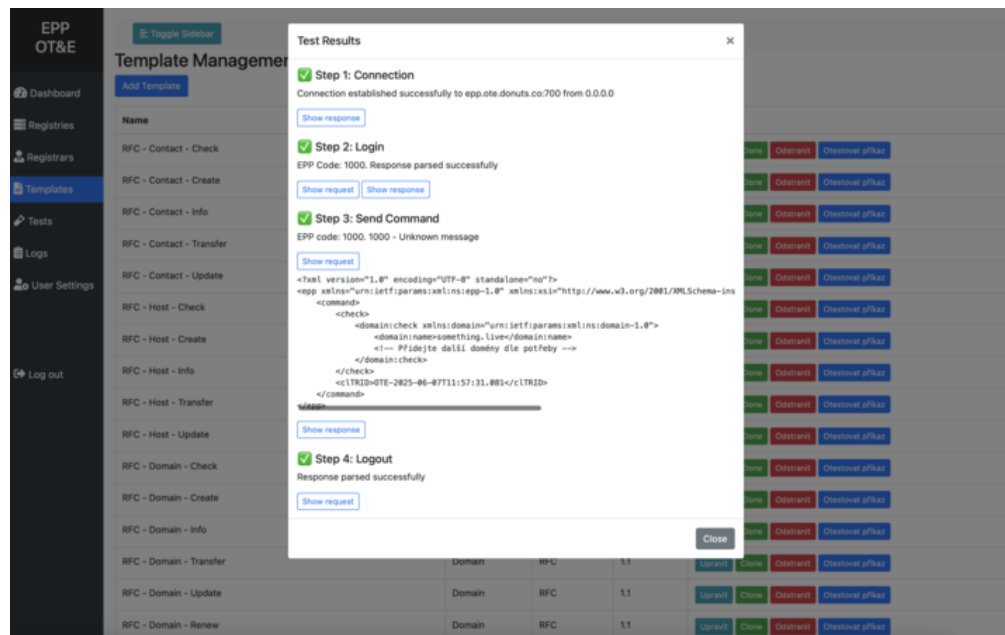
Regions Registry, specs

- **3** main components:
 1. API Server - Core business logic and data management
 2. EPP Server - RFC-compliant Extensible Provisioning Protocol implementation
 3. WebGUI - Comprehensive web-based administration interface with role-based access control

- Support for:
 - Authentication and authorization
 - Credit/billing management
 - Domain lifecycle management

Difference, AI lab

- Developed by AI? Safe? „Vibecoding“???
- The AI lab we created is already done several projects, already in use in our company
- Example: for our clients we are using AI developed EPP OT&E test application (EPP Operational Test and Evaluation)



Difference, Anycast DNS as add-on

- More than **100** nodes around the world
- More than **30** ccTLDs are using it as secondary NS
- Combined with *Regions Registry*, it gives full solution for the gTLD – the manager needs just to define rules and regulations

- <https://anycast.systems/>

Questions?

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Thank you!