

ISC, BIND, DNSSEC

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The Past

- Supported DNSSEC for a long time
- Helped write DNSSEC standards
- Implemented DNSSEC in BIND 9
- Created DLV registry
 - Interim DNSSEC mechanism



The Future

- BIND 9 automation improvements
- BIND 9 ease-of use improvements
- BIND 10
- Ongoing DNSSEC work
 - GOST



The Present

- BIND 9
 - Used in 70-80% of DNS servers
 - 9.7 improves ease-of-use
- SNS
 - Anycast Secondary Name Service
 - Supports DNSSEC
 - Public benefit and commercial

