







Say hi to 'ori' and 'tollana' !

#	Name	IP	IP6	Tor Status	Country	Fingerprint	Last Updated
1	destiny	94.242.246.23	2a01:608:ffff:ff07::1:23	True	 Luxembourg	F65E0196C94DFFF48AFBF2F5F9E3E19AAE583FD0	06 February 2016 23:05:02
2	orion	94.242.246.24	2a01:608:ffff:ff07::1:24	True	 Luxembourg	EC116BCB80565A408CE67F8EC3FE3B0B02C3A065	06 February 2016 23:05:02
3	aurora	176.126.252.12	2a02:59e0:0:7::12	True	 Romania	379FB450010D17078B3766C2273303C358C3A442	06 February 2016 23:05:02
4	chulak	176.126.252.11	2a02:59e0:0:7::11	True	 Romania	B0279A521375F3CB2AE210BDBFC645FDD2E1973A	06 February 2016 23:05:02
5	ori	85.248.227.163	2a00:1298:8011:212::163	True	 Slovakia	C793AB88565DDD3C9E4C6F15CCB9D8C7EF964CE9	06 February 2016 23:00:02
6	tollana	85.248.227.164	2a00:1298:8011:212::164	True	 Slovakia	B84F248233FEA90CAD439F292556A3139F6E1B82	06 February 2016 23:00:02

The Tor network needs more bandwidth and diversity. This is why we set up a new 1Gbit/s server in Slovakia. Two new Exit Nodes, 'ori' and 'tollana' joined the family.

At this place we want to thank all those people, donors and members who are supporting us! When 'ori' and 'tollana' have gained enough *consensus weight* in the network (which will probably happen during the next month), we will be providing nearly 3 Gbit/s of Exit bandwidth to the Tor network.

Let the data flow!

From:

<http://qzz2cvotstk357oj.onion/> - Frënn vun der Ënn A.S.B.L.

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