Cisco RfP Tool powered by Qvidian

Qvidian provides cloud-based sales execution solutions that save sales, content, RFP, and proposal teams time while improving effectiveness and optimizing productivity. At Cisco, Qvidian is mainly used to automate content - from RFP responses and proactive proposals, to personalized presentations, security/audit questionnaires, and other sales and presales documents. **Get the relevant requirements for your customer and answer them in a matter of seconds!**

What's in the RFP Tool so far? Around 97,000 items

Technical Q&A Pairs ~ 95,000

- Enterprise Networks
- Security
- Collaboration
- Data Center
- Service Provider
- CIC / Legal
- Portuguese Content

Non-Technical Q&A Pairs ~ 2,000

- Corporate Information
- Business Continuity, Service & Support
- Financial Information
- Product, Quality, R&D
- Security "Wired" RFP Documents
- Competitive Content (Coming Soon!)
- Advanced Services Content (Coming Soon!)
- PoV Test Plan Docs (Coming Soon!)

Contact Us

- ☐ Hours of operation : Monday Friday (8am 9pm EST)
- ☐ Tool Link : http://www.cisco.com/go/rfptool



Escalation/Prioritization Path

- ☐ Need help with the tool? Write to: rfptool-support@cisco.com
- ☐ Feedback / suggestions: rfp@cisco.com



Reference Documents

- ☐ Find introductory video trainings on rfp.cisco.com or on Salesconnect
- ☐ RFP Tool Sales connect Trainings: http://cs.co/rfptooltrainings

Buyer's Guides



- Create a first draft RFP for your customer in a few clicks
- Requirements include recommendations from Cisco which are Industry State of the Art
- All requirements will be compliant with the respective Cisco solution
- Run the RFP as-is through the RFP tool and **all questions will be automatically answered in a matter of seconds** including explanations and link references!
- Modify the RFP and at least the original sections will still get answered by the tool!

Companies who have deployed Qvidian's Proposal software achieve:

40% increase in productivity

28% win rate improvement

30% reduction in RFP response time