



# Data Exfiltration (DEX)

## Demonstration and Instructions

September, 2018

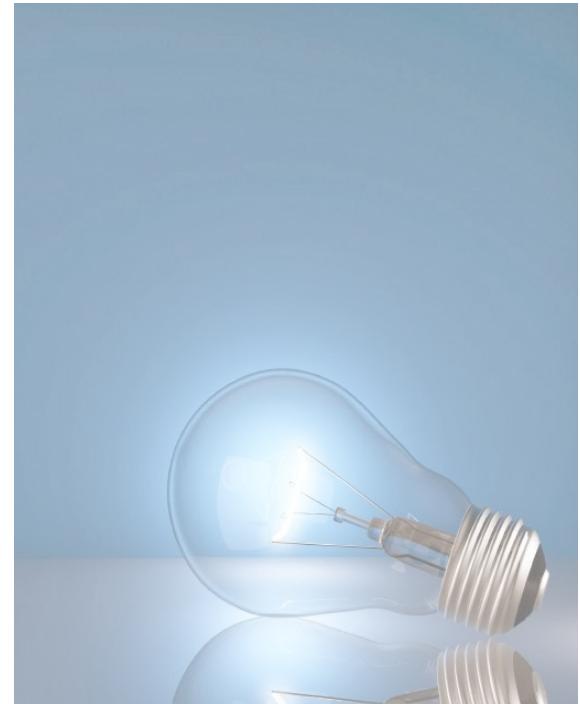


# DID YOU KNOW?

**Infoblox has an amazing tool that  
demonstrates the dangers of  
unsecured DNS**

**YOU, our amazing partners, have  
FREE access to that tool**

**The tool is FREE for you to GIVE  
to your customers.**



# DNS Data Exfiltration Demo Check List

1. Review the instruction document which probably has more than you wanted to know and is included in the additional resource page
2. Brush-up on “How data exfiltration and DEX works” before your sales call on [YouTube](#)
3. Talk to your Infoblox Channel Account Manager who will find a technical resource to assist you
4. Share the simulated demo above ([YouTube](#)) **OR**  
Ask your CAM to find an Infoblox SE for assistance **OR**  
Run a live Demo yourself for a customer
5. To Run a Demo yourself:
  - a) [Register for access](#) to Data Exfiltration Tool – DEX
  - b) Use End Customer Account Access as a Sales Tool to track use



# Additional Resources

- Infoblox Web Site – Datasheets, Deployments Guides, Solution Notes
- Infoblox Community Site – Reporting scripts, API scripts, Video's, Q&A
- Infoblox Support Site – Code, Technical documents
- Infoblox Demo Site
- Infoblox DNS data exfiltration tool
- Infoblox Security Assessment tool (PCAP analysis)
- Technical Integration with Palo Alto Firewall

DEX User Guide



Adobe Acrobat  
Document

**\*\* Click to access hyperlinks**



A large, stylized word cloud centered on the words "Thank You" in various languages. The words are rendered in different sizes and orientations, creating a dynamic and international feel. The background is a solid blue color.